

City of Rock Falls

603 W. 10th Street
Rock Falls, IL 61071-2854

Mayor
William B. Wescott
815-380-5333

City Administrator
Robbin D. Blackert
815-564-1366



City Clerk
Eric Arduini
815-622-1104

City Treasurer
Kay Abner
815-622-1100

City Council Agenda Rock Falls Council Chambers July 3rd, 2018 6:30 p.m.

Call to Order @ 6:30 p.m.
Pledge of Allegiance
Roll Call

Audience Requests:

Community Affairs:

Bethany Bland, President /CEO, Rock Falls Chamber of Commerce.

Consent Agenda:

1. Approval of the Minutes of the June 19th, 2018 Regular Council Meeting.
2. Approval of bills as presented.

Ordinance First Reading:

1. Review of **Ordinance 2018-2387** Amending Chapter 26 for the regulation and application for small wireless facilities.

Ordinance Second Reading / Adoption

1. Adoption of **Ordinance 2018-2386** Prevailing Wage Ordinance 2018
2. Adoption of **Ordinance 2018-2388** FY 19 Appropriation Ordinance

City Administrator Robbin Blackert:

Information/Correspondence:

Eric Arduini, City Clerk

1. Two "thank you" cards

James Reese, City Attorney

Brian Frickenstein, City Engineer

Department Heads:

Water Reclamation- Ed Cox

Electric- Dick Simon

1. Approval of the low bid by Pirtano Construction Co, Inc. 1766 Armitage Ct. Addison IL 60101 in the amount of \$74,070.00 for boring in four locations.
2. Approval of the purchase of a 2019 International 4300 Digger Derrick to Altec 2106 S. Riverside Road, St. Joseph, Missouri 64507 in the amount of \$251,231.00.
3. Approval of the purchase of a 2018 International 4300 Digger Derrick to Altec 2106 S. Riverside Road, St. Joseph, Missouri 64507 in the amount of \$240,694.00.
4. Approval of energy efficiency grant application for St. Andrews School in the amount of \$5,000.

Police Chief- Chief Tammy Nelson

1. Approval of the Taser Assurance Plan and agreements with Axon Enterprises 17800 N. 85th St. Scottsdale AZ. for car cameras, body camera, and software at a cost of \$35034.00 for year one, and \$22,623 annually for years 2-5 upon review and approval of the City Attorney.

Fire Chief- Chief Gary Cook

1. Approval of **Resolution 2018-794** ratifying application for a grant to the Office of State Fire Marshall for SCBA cylinders in the amount of \$26,000.

Building Inspector- Mark Searing

Water - Ted Padilla

Street - Larry Spinka

Utility Office - Diane Hatfield

Tourism - Janell Loos

Broadband - Wayne Shafer

1. Approval to waive the formal bid process for replacement of the IT Room cooling system not to exceed \$30,000.
2. Approval of the proposal for IT Room Cooling System Replacement in the amount of \$24,000 from MO-ST Plumbing & Mechanical 608 Depot Ave, Dixon, IL.

Ward Reports:

Ward 1

Ald. Reitzel

Ald. Logan

Ward 2

Ald. Kuhlemier

Ald. Snow

Ward 3

Ald. Schuneman

Ald. Kleckler

Ward 4

Ald. Folsom

Ald. Sobottka

Mayor's Report:

Executive Session:

Any action taken from Executive Session:

Adjournment:

Next City Council Meeting 07-17-2018

Posted 06-29-2018

Eric Arduini, City Clerk

The City of Rock Falls is subject to the requirements of the Americans with Disabilities Act of 1990. Individuals with Disabilities who plan to attend this meeting and who require certain accommodations in order to allow them to observe and/or participate in the meeting, or who have questions regarding the accessibility of the meeting or the facilities, are requested to contact Mark Searing, ADA Coordinator, at 1-815-622-1108; promptly to allow the City of Rock Falls to make reasonable accommodations within 48 hours of the scheduled meeting.

REGULAR MEETING MINUTES OF THE MAYOR AND
ALDERMEN OF THE CITY OF ROCK FALLS

June 19th, 2018

The regular meeting of the Mayor and City Council of Rock Falls, Illinois was called to order by Mayor William B. Wescott at 6:30 p.m. on June 19th, 2018 in the Council Chambers of Rock Falls.

City Clerk Eric Arduini called the roll following the pledge of allegiance. A quorum was present including Aldermen Daehle Reitzel, Brian Snow, Glen Kuhlemier, Rod Kleckler, Lee Folsom, and Violet Sobottka. Alderman George Logan Jr., and Jim Schuneman were absent. In addition City Attorney Jim Reese was present.

Consent Agenda:

The consent agenda was read aloud by City Clerk Eric Arduini. A motion to approve consent agenda as read by omnibus designation was made by Alderman Snow and second by Alderman Sobottka.

1. Approval of the Minutes of the June 5th, 2018 Regular Council Meeting.
2. Approval of bills as presented.
3. Approval of "Boot Drive for MDA" on Saturday, August 11th, 2018 from 9am to 1pm at the intersections of First Avenue and Third Street & Twelfth Avenue and Second Street - Rock Falls Firefighters.

Vote 6 aye, motion carried

Ordinance Second Reading / Adoption:

A motion was made by Alderman Kuhlemier, and second by Alderman Folsom to approve the adoption of **Ordinance 2018-2379** an Ordinance authorizing and providing for the issuance of not to exceed \$1,200,000 General Obligation Bonds (Waterworks System Alternate Revenue Source) of the City for the purpose of providing certain improvements to the waterworks system of the City, prescribing the details of said bonds and providing for collection, segregation and application of waterworks system revenues to the payment of said bonds and the levy of taxes to pay said bonds if such revenues are insufficient for such payment and providing for the sale of said bonds to the purchaser thereof.

Vote 6 aye, motion carried

A motion was made by Alderman Kuhlemier, and second by Alderman Folsom to approve the adoption of **Ordinance 2018-2380** an Ordinance authorizing and providing for the issuance of not to exceed \$1,200,000 General Obligation Bonds (Sewerage System Alternate Revenue Source) of the City for the purpose of providing certain improvements to the sewerage system of the City, prescribing the details of said bonds and providing for collection, segregation and application of sewerage system revenues to the payment of said bonds and the levy of taxes to pay said bonds if such revenues are insufficient for such payment and providing for the sale of said bonds to the purchaser thereof.

Vote 6 aye, motion carried

A motion was made by Alderman Kuhlemier, and second by Alderman Folsom to approve the adoption of **Ordinance 2018-2381** an Ordinance authorizing and providing for the issuance of not to exceed \$9,200,000 General Obligation Bonds (Electric System Alternate Revenue Source) of the City for the purpose of providing certain improvements to the electric system of the City, prescribing the details of said bonds and providing for collection, segregation and application of electric system revenues to the payment of said bonds and the levy of taxes to pay said bonds if such revenues are insufficient for such payment and providing for the sale of said bonds to the purchaser thereof.

Vote 6 aye, motion carried

A motion was made by Alderman Snow, and second by Alderman Reitzel for the adoption of **Ordinance 2018-2382** an Ordinance approving the zoning changes at 1510 Prophet Road.

Vote 6 aye, motion carried

A motion was made by Alderman Snow, and second by Alderman Folsom for the adoption of **Ordinance 2018-2385** an Ordinance directing the advertisement for bids to sell surplus real estate.

Vote 6 aye, motion carried

City Administrator, Robbin Blackert:

Mayor Wescott informed the Council that Administrator Blackert and Alderman Schuneman are currently attending an American Public Power Association Conference.

Building Inspector, Mark Searing

A motion was made by Alderman Snow, and second by Alderman Sobottka for the approval of **Resolution 2018-793** authorizing the execution of a purchase contract with Whiteside County Tax Agent P.O. Box 96 Edwardsville, IL. in the amount of \$793.00 for the property at 241 Avenue F. Inspector Searing informed the Council that the City has been going after this property for abandonment, and it is a demolition candidate.

Vote 6 aye, motion carried

Water - Ted Padilla

Water Superintendent Ted Padilla informed the Council that there will be a water line install at City Hall on Thursday. The water will be shut off after 5:00 pm to the City Hall complex. He thanks the Library, and Chamber of Commerce for working with the City on this project.

Tourism - Janell Loos

Tourism Director Janell Loos informed the Council about the "Big Bus, No Big Deal" event that will allow people to drive school busses in the RB&W Parking lot for free. This will help First Student recruit new bus drivers. There will be two full size busses, and one half bus.

Summer Splash is coming up this weekend, and there is a possibility of the boat races being rescheduled due to high water.

Ward Reports:

Ward 2:

Alderman Glen Kuhlemier mentioned the new "Welcome to Rock Falls" sign on Route 30. He also wanted to wish long time Rock Falls resident Art Deem an happy 94th birthday.

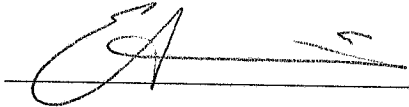
Mayor's Report:

Mayor Wescott presented a thank you card from Relay for Life. A card from a resident on 14th Avenue, and a card from St. Andrews for the use of the RB&W slab for their annual carnival.

With nothing else for the good of the Council a motion was made by Alderman Folsom, and second by Alderman Sobottka to adjourn at 6:48pm.

Viva Voce Vote, motion carried

Meeting is adjourned at 6:48pm



Eric Arduini, City Clerk

CITY OF ROCK FALLS

Rock Falls, Illinois July 3, 2018

To the Mayor and City Council of the City of Rock Falls, Your Committee on Finance would respectfully report that they have examined the following bills presented against the City, and have found the same correct and would recommend the payment of the various amounts to the several claimants as follows:

Tourism		\$10,010.69
General Fund		\$37,330.87
Industrial Development		\$0.00
Tax Increment Financing		\$550.00
Electric	Electric O & M	\$140,874.84
GIS/IT Fund		\$0.00
Fiber Optic/Broadband (Taxable)		\$5,370.21
Fiber Optic/Broadband (Tax Exempt)		\$329,890.12
Sewer	Sewer Revenue/O & M	\$18,339.24
Water	Water Revenue/O & M	\$41,574.82
Garbage		\$82.50
Customer Service Center		\$2,432.63
Safe Passage		\$200.00
Motor Fuel Tax		\$31,231.86
Customer Utility Deposits		\$198.55
		<hr/>
		\$618,086.33

Alderman Kuhlemier
Alderman Logan
Alderman Kleckler

DATE: 06/21/2018
 TIME: 11:07:46
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CITY OF ROCK FALLS
 DEPARTMENT SUMMARY REPORT

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INVOICES DUE ON/BEFORE 06/22/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

TOURISM			
05	TOURISM		
172	CITY OF ROCK FALLS	484.28	5.34
5015	CARD SERVICE CENTER	10,331.00	1,063.87
5032	COMCAST	644.50	4.76
T0004787	MIKE DOYLE	500.00	750.00
	TOURISM		1,823.97
GENERAL FUND			
01	ADMINISTRATION		
172	CITY OF ROCK FALLS	484.28	0.47
4331	CIRCUIT CLERK OF LEE COUNTY	3,415.00	650.00
5015	CARD SERVICE CENTER	10,331.00	-40.00
5032	COMCAST	644.50	4.76
621	MUNICIPAL CODE CORPORATION		275.00
	ADMINISTRATION		890.23
02	CITY ADMINISTRATOR		
172	CITY OF ROCK FALLS	484.28	0.47
5015	CARD SERVICE CENTER	10,331.00	48.33
5032	COMCAST	644.50	2.38
795	SBM BUSINESS EQUIPMENT CENTER	1,711.52	31.99
	CITY ADMINISTRATOR		83.17
04	BUILDING		
172	CITY OF ROCK FALLS	484.28	36.49
5015	CARD SERVICE CENTER	10,331.00	7.00
5032	COMCAST	644.50	9.51
837	SHELL	7,498.28	61.96
	BUILDING		114.96
05	CITY CLERK'S OFFICE		
172	CITY OF ROCK FALLS	484.28	151.95
5015	CARD SERVICE CENTER	10,331.00	932.02

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CITY OF ROCK FALLS
 DEPARTMENT SUMMARY REPORT

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INVOICES DUE ON/BEFORE 06/22/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE
GENERAL FUND			
05	CITY CLERK'S OFFICE		
5032	COMCAST	644.50	9.51
	CITY CLERK'S OFFICE		1,093.48
06	POLICE		
1414	GALLS, LLC	495.80	62.97
1448	IL DEPT OF CENTRAL MGMT SERV	398.43	398.43
172	CITY OF ROCK FALLS	484.28	128.05
350	GISI BROS. INC.	135.74	197.19
4498	DAVID PILGRIM	81.57	98.68
4692	PANTHER UNIFORMS, INC.	215.30	445.90
4796	VERIZON WIRELESS	1,951.06	269.04
5015	CARD SERVICE CENTER	10,331.00	1,805.92
5032	COMCAST	644.50	73.63
55	ARAMARK UNIFORM SERVICES, INC.	1,731.47	77.60
683	P. F. PETTIBONE & CO.	12.80	32.00
837	SHELL	7,498.28	2,771.18
T0003285	APRIL HOUSE		2,000.00
T0003392	TIM LAWRENCE		68.13
T0003681	TIM CAIN		68.12
	POLICE		8,496.84
07	CODE HEARING DEPARTMENT		
172	CITY OF ROCK FALLS	484.28	76.46
4929	TIMOTHY J SLAVIN		725.00
795	SBM BUSINESS EQUIPMENT CENTER	1,711.52	31.99
T0004791	JACOB REYES		95.01
	CODE HEARING DEPARTMENT		928.46
10	STREET		
194	GRUMMERT'S HARDWARE - R.F.	753.68	156.06
2771	WINDSTREAM	329.27	79.90
4773	QUALITY CHEMICAL CO MIDWEST	943.04	938.61
4796	VERIZON WIRELESS	1,951.06	63.42
5032	COMCAST	644.50	4.76
5195	SAFE STEP LLC		6,037.71

INVOICES DUE ON/BEFORE 06/22/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE
GENERAL FUND			
10	STREET		
837	SHELL	7,498.28	893.81
	STREET		8,174.27
12	PUBLIC PROPERTY		
5015	CARD SERVICE CENTER	10,331.00	100.32
	PUBLIC PROPERTY		100.32
13	FIRE		
172	CITY OF ROCK FALLS	484.28	9.87
4207	O'REILLY AUTOMOTIVE INC	601.13	3.89
4385	DINGES FIRE COMPANY	2,673.87	41.94
5015	CARD SERVICE CENTER	10,331.00	70.99
5032	COMCAST	644.50	36.54
837	SHELL	7,498.28	759.74
T0003392	TIM LAWRENCE		68.12
T0003681	TIM CAIN		68.13
	FIRE		1,059.22
BUILDING CODE DEMOLITION FUND			
12	BUILDING CODE DEMOLITION FUND		
1472	WARD, MURRAY, PACE & JOHNSON	13,348.34	2,332.68
4602	NORTHWESTERN TITLE, INC.		125.00
T0001874	WHITESIDE COUNTY TRUSTEE		793.00
	BUILDING CODE DEMOLITION FUND		3,250.68
ELECTRIC FUND			
20	OPERATION & MAINTENANCE		
1165	COMPLETE ELECTRICAL CONTR. INC	61,225.34	714.52
1449	QUALITY READY MIX	3,501.63	148.00
156	BARNHART	10,190.00	5,240.00
2140	MCMASTER-CARR SUPPLY	223.51	485.55
2771	WINDSTREAM	329.27	171.35

INVOICES DUE ON/BEFORE 06/22/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

ELECTRIC FUND			
20	OPERATION & MAINTENANCE		
34	ALTORFER INC.	15,072.06	61.12
4207	O'REILLY AUTOMOTIVE INC	601.13	74.70
4358	BROWNSTOWN ELECTRIC SUPPLY CO	2,480.00	11,884.00
440	ILLINOIS MUNICIPAL UTILITIES	2,069.00	500.00
4447	FRANK'S SMALL ENGINE REPAIR		18.50
4654	NESCO SALES & RENTALS		5,843.00
4796	VERIZON WIRELESS	1,951.06	443.60
5008	POWER SYSTEM ENGINEERING INC	13,747.50	11,849.00
5015	CARD SERVICE CENTER	10,331.00	4,671.11
5022	AIMS MECHANICAL, LLC	226,625.00	29,568.00
5032	COMCAST	644.50	23.78
5194	BALLER STOKES & LIDE		3,325.00
651	NICOR	5,566.36	202.64
795	SBM BUSINESS EQUIPMENT CENTER	1,711.52	58.19
837	SHELL	7,498.28	1,755.21
	OPERATION & MAINTENANCE		77,037.27
FIBER OPTIC BROADBAND/TAXABLE			
23	FIBER OPTIC BROADBAND/TAXABLE		
1165	COMPLETE ELECTRICAL CONTR. INC	61,225.34	714.53
4796	VERIZON WIRELESS	1,951.06	26.84
5015	CARD SERVICE CENTER	10,331.00	866.02
5018	USIC LOCATING SERVICES LLC	410.63	524.16
5020	GRAYBAR		1,226.98
5055	COMED REAL ESTATE & FACILITIES		91.14
5218	COMMUNICATIONS & ELECTRICAL	1,777.85	461.96
	FIBER OPTIC BROADBAND/TAXABLE		3,911.63
FIBER OPTIC BROADBAND/TXEXEMPT			
24	FIBER OPTIC BROADBAND/TXEXEMPT		
1165	COMPLETE ELECTRICAL CONTR. INC	61,225.34	9,890.00
5003	PIRTANO	273,670.50	302,110.00
5200	WALKER & ASSOCIATES, INC.	199,658.15	7,301.12
	FIBER OPTIC BROADBAND/TXEXEMPT		319,301.12

SEWER FUND

INVOICES DUE ON/BEFORE 06/22/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

SEWER FUND			
30	SEWER		
5136	AQUA-AEROBIC SYSTEMS INC	29,852.53	9,560.00
	SEWER		9,560.00
38	OPERATION & MAINTENANCE		
1165	COMPLETE ELECTRICAL CONTR. INC	61,225.34	103.00
172	CITY OF ROCK FALLS	484.28	6.05
200	COM ED	241.27	268.74
2451	MENARDS	691.92	179.99
423	AT&T	1,633.99	631.97
4796	VERIZON WIRELESS	1,951.06	226.57
5032	COMCAST	644.50	16.64
641	NEENAH FOUNDRY CO MUNICIPAL	5,426.60	1,649.97
837	SHELL	7,498.28	571.03
	OPERATION & MAINTENANCE		3,653.96
WATER FUND			
40	WATER		
194	GRUMMERT'S HARDWARE - R.F.	753.68	45.93
4361	FERGUSON WATERWORKS #2516	7,114.48	12,204.00
4624	FRARY LUMBER & SUPPLY		304.90
5201	UTILITY EQUIPMENT COMPANY		15,468.00
	WATER		28,022.83
48	OPERATION & MAINTENANCE		
172	CITY OF ROCK FALLS	484.28	0.94
194	GRUMMERT'S HARDWARE - R.F.	753.68	40.48
2606	MIKE'S REPAIR SERVICE	284.99	46.50
2771	WINDSTREAM	329.27	78.05
395	HILLS ELECTRIC MOTOR SERVICE		27.02
4361	FERGUSON WATERWORKS #2516	7,114.48	1,012.29
5032	COMCAST	644.50	11.89
5110	KUNES COUNTRY AUTO GROUP	884.84	418.47
55	ARAMARK UNIFORM SERVICES, INC.	1,731.47	181.76
67	B & D SUPPLY CO.	8.93	13.60
837	SHELL	7,498.28	718.53
	OPERATION & MAINTENANCE		2,549.53

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CITY OF ROCK FALLS
DEPARTMENT SUMMARY REPORT

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INVOICES DUE ON/BEFORE 06/22/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

CUSTOMER SERVICE CENTER			
51	CUSTOMER SERVICE CENTER		
172	CITY OF ROCK FALLS	484.28	81.78
5032	COMCAST	644.50	16.64
5189	MANPOWER	5,207.40	1,493.60
	CUSTOMER SERVICE CENTER		1,592.02
SAFE PASSAGE/NON EVIDENTIARY			
57	SAFE PASSAGE/NON EVIDENTIARY		
4729	TAMMY NELSON		200.00
	SAFE PASSAGE/NON EVIDENTIARY		200.00
MOTOR FUEL TAX FUND			
65	MOTOR FUEL TAX		
5183	COMPASS MINERALS AMERICA	4,090.26	28,495.81
	MOTOR FUEL TAX		28,495.81
CUSTOMER UTILITY DEPOSITS			
75	CUSTOMER UTILITY DEPOSITS		
1289	CITY OF ROCK FALLS UTILITIES	89,840.50	92.29
T0004788			12.76
T0004789			9.59
T0004790			50.00
	CUSTOMER UTILITY DEPOSITS		164.64
	TOTAL ALL DEPARTMENTS		500,504.41

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CITY OF ROCK FALLS
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INVOICES DUE ON/BEFORE 06/29/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

TOURISM			
05	TOURISM		
200	COM ED	510.01	25.80
2451	MENARDS	871.91	239.97
2528	LAMAR ADVERTISING COMPANY	2,784.00	1,392.00
5032	COMCAST	859.30	5.24
5178	COMCAST BUSINESS	798.15	37.71
771	PINNEY PRINTING CO	299.00	175.00
T0004298	AVANTI GROUP		4,192.00
T0004617	JOURNAL & TOPICS NEWSPAPERS		1,219.00
T0004787	MIKE DOYLE	1,250.00	650.00
T0005021	FREEPORT JOURNAL STANDARD		250.00
	TOURISM		8,186.72
GENERAL FUND			
01	ADMINISTRATION		
4310	PITNEY BOWES		500.00
5032	COMCAST	859.30	5.24
5178	COMCAST BUSINESS	798.15	37.68
795	SBM BUSINESS EQUIPMENT CENTER	1,833.69	44.83
	ADMINISTRATION		587.75
02	CITY ADMINISTRATOR		
5032	COMCAST	859.30	2.62
5178	COMCAST BUSINESS	798.15	37.68
795	SBM BUSINESS EQUIPMENT CENTER	1,833.69	44.83
	CITY ADMINISTRATOR		85.13
04	BUILDING		
4945	IACE		70.00
5032	COMCAST	859.30	10.48
5178	COMCAST BUSINESS	798.15	75.46
5220	TECHNOLOGY FINANCE CORP	2,373.88	30.43
	BUILDING		186.37

INVOICES DUE ON/BEFORE 06/29/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

GENERAL FUND			
05	CITY CLERK'S OFFICE		
5032	COMCAST	859.30	10.48
5178	COMCAST BUSINESS	798.15	75.46
	CITY CLERK'S OFFICE		85.94
06	POLICE		
2985	WALMART COMMUNITY/SYNCB	374.80	90.70
350	GISI BROS. INC.	332.93	98.94
5032	COMCAST	859.30	87.53
5178	COMCAST BUSINESS	798.15	150.76
795	SBM BUSINESS EQUIPMENT CENTER	1,833.69	121.40
T0004793	KSB HOSPITAL		538.80
	POLICE		1,088.13
07	CODE HEARING DEPARTMENT		
795	SBM BUSINESS EQUIPMENT CENTER	1,833.69	44.84
	CODE HEARING DEPARTMENT		44.84
10	STREET		
110	BONNELL INDUSTRIES, INC.		564.09
194	GRUMMERT'S HARDWARE - R.F.	996.15	23.32
2606	MIKE'S REPAIR SERVICE	331.49	69.50
2611	FISCH MOTORS INC		68.00
2985	WALMART COMMUNITY/SYNCB	374.80	39.06
5032	COMCAST	859.30	5.24
5178	COMCAST BUSINESS	798.15	37.68
5220	TECHNOLOGY FINANCE CORP	2,373.88	243.47
529	LAWSON PRODUCTS, INC.	574.03	310.51
55	ARAMARK UNIFORM SERVICES, INC.	1,990.83	121.65
724	RANDY'S TRUCK REPAIR, INC.	530.21	43.10
	STREET		1,525.62
12	PUBLIC PROPERTY		

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CITY OF ROCK FALLS
 DEPARTMENT SUMMARY REPORT

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INVOICES DUE ON/BEFORE 06/29/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

GENERAL FUND			
12	PUBLIC PROPERTY		
364	GRUMMERTS HARDWARE - STERLING	98.87	63.98
423	AT&T	2,265.96	310.93
5003	PIRTANO	575,780.50	4,762.50
T0004792	HEATHER HARRIS		145.00
	PUBLIC PROPERTY		5,282.41
13	FIRE		
2985	WALMART COMMUNITY/SYNCB	374.80	214.56
5032	COMCAST	859.30	18.35
5178	COMCAST BUSINESS	798.15	113.06
	FIRE		345.97
BUILDING CODE DEMOLITION FUND			
12	BUILDING CODE DEMOLITION FUND		
131	BURGER BROTHERS TRUCKING &	6,967.60	3,907.08
	BUILDING CODE DEMOLITION FUND		3,907.08
TAX INCREMENT FINANCING FUND			
16	TAX INCREMENT FINANCING		
1978	ILLINOIS TAX INCREMENT ASSOC.		550.00
	TAX INCREMENT FINANCING		550.00
ELECTRIC FUND			
20	OPERATION & MAINTENANCE		
1052	SAUK VALLEY MEDIA	8,225.86	95.55
110	BONNELL INDUSTRIES, INC.		1,450.00
1224	AIRGAS USA LLC	789.59	38.21
1255	VERMEER SALES & SERVICE OF	3,822.75	883.64
194	GRUMMERT'S HARDWARE - R.F.	996.15	1.35
2187	BORDER STATES ELECTRIC SUPPLY		452.90
2380	AUTOZONE	43.27	30.17
2557	ASPLUNDH TREE EXPERT CO.	15,118.28	7,819.80

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CITY OF ROCK FALLS
DEPARTMENT SUMMARY REPORT

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INVOICES DUE ON/BEFORE 06/29/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

ELECTRIC FUND			
20	OPERATION & MAINTENANCE		
2985	WALMART COMMUNITY/SYNCEB	374.80	18.80
34	ALTORFER INC.	15,133.18	510.08
4207	O'REILLY AUTOMOTIVE INC	679.72	84.42
423	AT&T	2,265.96	118.62
4682	SURVALENT TECHNOLOGY CORP.		15,855.00
4763	AMERICAN CASTING &		429.13
4795	WESTWOOD MACHINE & TOOL CO	1,852.00	2,596.00
4866	LOESCHER	10,068.05	685.16
4938	MICHLIG ENERGY LTD	31,852.40	4,136.31
5008	POWER SYSTEM ENGINEERING INC	25,596.50	10,170.69
5022	AIMS MECHANICAL, LLC	256,193.00	14,028.00
5032	COMCAST	859.30	26.21
5178	COMCAST BUSINESS	798.15	75.51
5220	TECHNOLOGY FINANCE CORP	2,373.88	517.39
795	SBM BUSINESS EQUIPMENT CENTER	1,833.69	24.63
T0004680	CAMPS CONCRETE & STEEL BLDGS		3,790.00
	OPERATION & MAINTENANCE		63,837.57
FIBER OPTIC BROADBAND/TAXABLE			
23	FIBER OPTIC BROADBAND/TAXABLE		
5071	MILLENNIUM	6,875.00	940.16
5193	TRI-STATE FIRE SUPPRESSION		450.00
5218	COMMUNICATIONS & ELECTRICAL	2,239.81	68.42
	FIBER OPTIC BROADBAND/TAXABLE		1,458.58
FIBER OPTIC BROADBAND/TXEXEMPT			
24	FIBER OPTIC BROADBAND/TXEXEMPT		
1165	COMPLETE ELECTRICAL CONTR. INC	72,647.39	389.00
5224	TACHYON FIBER DESIGN LLC	43,178.02	10,200.00
	FIBER OPTIC BROADBAND/TXEXEMPT		10,589.00
SEWER FUND			
38	OPERATION & MAINTENANCE		
194	GRUMMERT'S HARDWARE - R.F.	996.15	92.28
2301	STERLING NAPA	179.80	571.56

INVOICES DUE ON/BEFORE 06/29/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

SEWER FUND			
38	OPERATION & MAINTENANCE		
2451	MENARDS	871.91	604.14
2517	PRAIRIE HILL RDF	5,264.92	511.70
318	FIVE STAR ENTERPRISES		778.98
4207	O'REILLY AUTOMOTIVE INC	679.72	53.98
5032	COMCAST	859.30	18.35
5178	COMCAST BUSINESS	798.15	37.68
5220	TECHNOLOGY FINANCE CORP	2,373.88	182.61
641	NEENAH FOUNDRY CO MUNICIPAL	7,076.57	2,274.00
	OPERATION & MAINTENANCE		5,125.28
WATER FUND			
40	WATER		
194	GRUMMERT'S HARDWARE - R.F.	996.15	32.81
4361	FERGUSON WATERWORKS #2516	20,330.77	641.68
631	MURRAY & SONS EXCAVATING, INC	20,995.20	2,970.00
T0003398	BADGER DAYLIGHTING CORP		5,189.69
	WATER		8,834.18
48	OPERATION & MAINTENANCE		
2985	WALMART COMMUNITY/SYNCR	374.80	67.12
3010	CUSTOM MONOGRAM		1,182.25
423	AT&T	2,265.96	426.57
5032	COMCAST	859.30	13.11
5131	METROPOLITAN INDUSTRIES, INC.	632.00	141.00
5178	COMCAST BUSINESS	798.15	37.68
5220	TECHNOLOGY FINANCE CORP	2,373.88	213.04
55	ARAMARK UNIFORM SERVICES, INC.	1,990.83	87.51
	OPERATION & MAINTENANCE		2,168.28
GARBAGE FUND			
50	GARBAGE		
4446	MORING DISPOSAL, INC.	72,229.38	82.50
	GARBAGE		82.50

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CITY OF ROCK FALLS
DEPARTMENT SUMMARY REPORT

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INVOICES DUE ON/BEFORE 06/29/2018

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE

CUSTOMER SERVICE CENTER			
51	CUSTOMER SERVICE CENTER		
5032	COMCAST	859.30	18.35
5178	COMCAST BUSINESS	798.15	75.46
5189	MANPOWER	6,701.00	746.80
	CUSTOMER SERVICE CENTER		840.61
MOTOR FUEL TAX FUND			
65	MOTOR FUEL TAX		
5183	COMPASS MINERALS AMERICA	32,586.07	2,736.05
	MOTOR FUEL TAX		2,736.05
CUSTOMER UTILITY DEPOSITS			
75	CUSTOMER UTILITY DEPOSITS		
T0004794	HALI SHIPMAN		33.91
	CUSTOMER UTILITY DEPOSITS		33.91
	TOTAL ALL DEPARTMENTS		117,581.92

CITY OF ROCK FALLS

ORDINANCE NO. 2018-2387

**ORDINANCE AMENDING CHAPTER 26 OF THE ROCK FALLS CITY CODE
FOR THE REGULATION OF AND APPLICATION FOR
SMALL WIRELESS FACILITIES**

ADOPTED BY THE

CITY COUNCIL

OF THE

CITY OF ROCK FALLS

THIS _____ DAY OF _____, 2018

Published in pamphlet form by authority of the City Council of the City of Rock Falls, this
_____ day of _____, 2018.

ORDINANCE NO. _____

**ORDINANCE AMENDING CHAPTER 26 OF THE ROCK FALLS CITY CODE
FOR THE REGULATION OF AND APPLICATION FOR
SMALL WIRELESS FACILITIES**

WHEREAS, the Illinois General Assembly has enacted Public Act 100-0585, known as the Small Wireless Facilities Deployment Act (the "Act"), which takes effect on June 1, 2018; and

WHEREAS, the City is authorized to enact appropriate regulations and restrictions relative to small wireless facilities, distributed antenna systems and other personal wireless telecommunication facility installations in the public right-of-way; and

WHEREAS, the City of Rock Falls (the "City") is a local authority as that term is defined in the Act; and

WHEREAS, the Act establishes requirements for the regulation and collocation of small wireless facilities by local authorities.

NOW, THEREFORE, be it ordained by the Mayor and the City Council of the City of Rock Falls as follows:

SECTION 1: That the definition of "facility" as set forth in Chapter 26, Article VII, Section 26-230 of the Rock Falls City Code be amended to read as follows:

"Sec. 26-230. – Definitions.

Facility means all structures, devices, objects, and materials (including, but not limited to, track and rails, wires, ducts, fiber optic cable, antennas, vaults, boxes, equipment enclosures, cabinets, pedestals, poles, conduits, grates, covers, pipes, cables, and appurtenances thereto) located on, over, above, along, upon, under, across, or within rights-of-way under this article. For purposes of this article, the term "facility" shall not include any facility owned or operated by the city, or any small wireless facility as that term is defined in Chapter 26, Article VIII, Section 26-253 of the City Code."

SECTION 2: That Chapter 26 of the Rock Falls City Code be amended to add a new Article VIII for the regulation of and application for small wireless facilities, to read as follows:

"Article VIII. – Small Wireless Facilities.

Sec. 26-300. – Purpose.

The purpose of this Article is to establish regulations, standards and procedures for the siting and collocation of small wireless facilities on rights-of-way within the City's

jurisdiction, or outside the rights-of-way on property zoned by the City exclusively for commercial or industrial use, in a manner that is consistent with the Small Wireless Facilities Deployment Act.

Sec. 26-301. – Definitions.

The following terms, as used in this Article, shall have the following meanings:

“Antenna” – communications equipment that transmits or receives electromagnetic radio frequency signals used in the provision of wireless services.

“Applicable codes” – those uniform building, fire, electrical, plumbing, or mechanical codes adopted by a recognized national code organization or local amendments to those codes, including the National Electric Safety Code, as are in effect from time to time within the City.

“Applicant” – any person who submits an application, as more specifically provided for herein, and is a wireless provider.

“Application” – a request submitted by an applicant to the City for a permit to collocate small wireless facilities, and a request that includes the installation of a new utility pole for such collocation, as well as any applicable fee for the review of such application.

“Collocate” or “Collocation” – to install, mount, maintain, modify, operate, or replace wireless facilities on or adjacent to a wireless support structure or utility pole.

“Communications service” – cable service, as defined in 47 U.S.C. 522(6), as amended; information service, as defined in 47 U.S.C. 153(24), as amended; telecommunications service, as defined in 47 U.S.C. 153(53), as amended; mobile service, as defined in 47 U.S.C. 153(53), as amended; or wireless service other than mobile service.

“Communications service provider” – a cable operator, as defined in 47 U.S.C. 522(5), as amended; a provider of information service, as defined in 47 U.S.C. 153(24), as amended; a telecommunications carrier, as defined in 47 U.S.C. 153(51), as amended; or a wireless provider.

“FCC” – the Federal Communications Commission of the United States.

“Fee” – a one-time charge.

“Historic district” or “historic landmark” – a building, property, or site, or group of buildings, properties, or sites that are either (i) listed in the National Register of Historic Places or formally determined eligible for listing by the Keeper of the National Register, the individual who has been delegated the authority by the federal agency to list properties and determine their eligibility for the National Register, in accordance with Section VI(D)(1)(a)(i) through Section VI(D)(1)(a)(v) of the Nationwide Programmatic

Agreement codified at 47 CFR Part 1, Appendix C; or (ii) designated as a locally landmarked building, property, site, or historic district by an ordinance adopted by the City pursuant to a preservation program that meets the requirements of the Certified Local Government Program of the Illinois State Historic Preservation Office or where such certification of the preservation program by the Illinois State Historic Preservation Office is pending.

“Law” – a federal or State statute, common law, code, rule, regulation, order or local ordinance or resolution.

“Micro wireless facility” – a small wireless facility that is not larger in dimension than 24 inches in length, 15 inches in width, and 12 inches in height and that has an exterior antenna, if any, no longer than 11 inches

“Municipal utility pole” – a utility pole owned or operated by the City in public rights-of-way.

“Permit” – a written authorization required by the City to perform an action or initiate, continue, or complete a project.

“Person” – an individual, corporation, limited liability company, partnership, association, trust, or other entity or organization.

“Public safety agency” – the functional division of the federal government, the State, a unit of local government, or a special purpose district located in whole or in part within this State, that provides or has authority to provide firefighting, police, ambulance, medical, or other emergency services to respond to and manage emergency incidents.

“Rate” – a recurring charge.

“Right-of-way” – the area on, below, or above a public roadway, highway, street, public sidewalk, alley, or utility easement dedicated for compatible use. Right-of-way does not include City-owned aerial lines.

“Small wireless facility” – a wireless facility that meets both of the following qualifications: (i) each antenna is located inside an enclosure of no more than six (6) cubic feet in volume or, in the case of an antenna that has exposed elements, the antenna and all of its exposed elements could fit within an imaginary enclosure of no more than six (6) cubic feet; and (ii) all other wireless equipment attached directly to a utility pole associated with the facility is cumulatively no more than twenty-five (25) cubic feet in volume. The following types of associated ancillary equipment are not included in the calculation of equipment volume: electric meter, concealment elements, telecommunications demarcation box, ground-based enclosures, grounding equipment, power transfer switch, cut-off switch, and vertical cable runs for the connection of power and other services.

“Utility pole” – a pole or similar structure that is used in whole or in part by a communications service provider or for electric distribution, lighting, traffic control, or a similar function.

“Wireless facility – equipment at a fixed location that enables wireless communications between user equipment and a communications network, including: (i) equipment associated with wireless communications; and (ii) radio transceivers, antennas, coaxial or fiber-optic cable, regular and backup power supplies, and comparable equipment, regardless of technological configuration. Wireless facility includes small wireless facilities. Wireless facility does not include: (i) the structure or improvements on, under, or within which the equipment is collocated; or (ii) wireline backhaul facilities, coaxial or fiber optic cable that is between wireless support structures or utility poles or coaxial, or fiber optic cable that is otherwise not immediately adjacent to or directly associated with an antenna.

“Wireless infrastructure provider” – any person authorized to provide telecommunications service in the State that builds or installs wireless communication transmission equipment, wireless facilities, wireless support structures, or utility poles and that is not a wireless services provider but is acting as an agent or a contractor for a wireless services provider for the application submitted to the City.

“Wireless provider” – a wireless infrastructure provider or a wireless services provider.

“Wireless services” – any services provided to the general public, including a particular class of customers, and made available on a nondiscriminatory basis using licensed or unlicensed spectrum, whether at a fixed location or mobile, provided using wireless facilities.

“Wireless services provider” – a person who provides wireless services.

“Wireless support structure” – a freestanding structure, such as a monopole; tower, either guyed or self-supporting; billboard; or other existing or proposed structure designed to support or capable of supporting wireless facilities. Wireless support structure does not include a utility pole.

Sec. 26-302. – Permitted Use.

Small wireless facilities shall be classified as a permitted use within the City and are subject to administrative review, except as provided for in section 26-305(H) and (I) relating to height exceptions and variances. Zoning review or approval for small wireless facilities subject to the restrictions in section 26-305(H) and (I) is not required if they are collocated (i) in rights-of-way in any zoning district, or (ii) outside rights-of-way in property zoned exclusively for commercial or industrial use.

Sec. 26-303. – Permit Requirements.

No person shall attach a small wireless facility to any utility pole owned by the City or place any part of a small wireless facility within a public right of way without having been issued a permit therefor pursuant to application.

An applicant shall obtain one or more permits from the City to collocate a small wireless facility. Applications received and processed, and permits issued pursuant to this Article, shall be subject to the following conditions and requirements:

A. Small Cell Facilities Permit Application. Prior to issuance of a permit under this Article for the collocation of small wireless facilities onto utility poles or wireless support structures, a wireless provider shall submit an application to the City Clerk which contains the following information:

- (i) Site specific structural integrity and, for attachment to a municipal utility pole, make-ready analysis prepared by a structural engineer, as that term is defined in Section 4 of the Structural Engineering Practice Act of 1989;
- (ii) The location where each proposed small wireless facility or utility pole would be installed and photographs of the location and its immediate surroundings depicting the utility poles or structures on which each proposed small wireless facility would be mounted or location where utility poles or structures would be installed, and including a depiction of the completed facility;
- (iii) Specifications and drawings prepared by a structural engineer, as that term is defined in Section 4 of the Structural Engineering Practice Act of 1989, for each proposed small wireless facility covered by the application as it is proposed to be installed;
- (iv) The equipment type and model numbers for the antennas and all other wireless equipment associated with the small wireless facility;
- (v) A proposed schedule for the installation and completion of each small wireless facility covered by the application, if approved; and
- (vi) Certification that collocation complies with the Collocation Requirements and Conditions contained herein, to the best of the applicant's knowledge.
- (vii) In the event that the proposed small wireless facility is to be attached to an existing pole owned by an entity other than the City, the wireless provider shall provide legally competent evidence of the consent of the owner of such pole to the proposed collocation.

B. Submission of Application. Applicants shall submit applications, supporting information and notices to the City Clerk with a copy thereof to the Superintendent of Electric Utility by personal delivery at the City's designated place of business, by regular

mail postmarked on the date due or by any other commonly used means, including electronic mail.

C. Application Process. The City shall process applications as follows:

- (i) *Priority*. The first completed application shall have priority over applications received by different applicants for collocation on the same utility pole or wireless support structure.
- (ii) *Existing utility pole or wireless support structure*. An application to collocate a small wireless facility on an existing utility pole or wireless support structure, or replacement of an existing utility pole or wireless support structure shall be processed on a nondiscriminatory basis and shall be deemed approved if the City fails to approve or deny the application within ninety (90) days after the submission of a completed application.

However, if an applicant intends to proceed with the permitted activity on a deemed approved basis, the applicant shall notify the City in writing of its intention to invoke the deemed approved remedy no sooner than seventy-five (75) days after the submission of a completed application.

The permit shall be deemed approved on the latter of: (i) ninety (90) days after submission of the complete application; or (ii) ten (10) days after the receipt of the deemed approved notice by the City. The receipt of the deemed approved notice shall not preclude the City's denial of the permit request within the time limits as provided under this Article.

- (iii) *New utility pole or wireless support structure*. An application to collocate a small wireless facility that includes the installation of a new utility pole shall be processed on a nondiscriminatory basis and deemed approved if the City fails to approve or deny the application within one hundred twenty (120) days after the submission of a completed application.

However, if an applicant intends to proceed with the permitted activity on a deemed approved basis, the applicant shall notify the City in writing of its intention to invoke the deemed approved remedy no sooner than one hundred five (105) days after the submission of a completed application.

The permit shall be deemed approved on the latter of: (i) one hundred twenty (120) days after submission of the complete application; or (ii) ten (10) days after receipt of the deemed approved notice by the City. Receipt of the deemed approved notice shall not preclude the City's denial of the permit request within the time limits as provided under this Article.

- (iv) *Denial of Application*. The City will deny an application which does not meet the requirements of this Article.

If the City determines that applicable codes, ordinances or regulations that concern public safety, or the conditions contained in section 26-305 herein require that the utility pole or wireless support structure be replaced before the requested collocation, approval shall be conditioned on the replacement of the utility pole or wireless support structure at the cost of the provider.

The City shall document the basis for a denial, including the specific code provisions or application conditions on which the denial is based, and send the documentation to the applicant on or before the day the City denies an application.

The applicant may cure the deficiencies identified by the City and resubmit the revised application once within thirty (30) days after notice of denial is sent to the applicant without paying an additional application fee. The City shall approve or deny the revised application within thirty (30) days after the applicant resubmits the application or it is deemed approved. Failure to resubmit the revised application within thirty (30) days of denial shall require the applicant to submit a new application with applicable fees, and recommencement of the City's review period.

The applicant must notify the City in writing of its intention to proceed with the permitted activity on a deemed approved basis, which may be submitted with the revised application.

Any review of a revised application shall be limited to the deficiencies cited in the denial. However, this revised application review limitation does not apply if the cure of the deficiency cited in the prior denial requires the review of a new location, new or different structure to be collocated upon, new antennas, or other wireless equipment associated with the small wireless facility.

- (v) *Small Wireless Facilities Attachment Agreement.* Within thirty (30) days after an approved permit to collocate a small wireless facility on a municipal utility pole, the City and the applicant shall enter into a Master Small Wireless Facilities Attachment Agreement, to be provided by the City, for the initial collocation on a municipal utility pole by the application. For subsequent approved permits to collocate on a small wireless facility on a municipal utility pole, the City and the applicant shall enter into a License Supplement of the Master Small Wireless Facilities Attachment Agreement.

D. Application Approval. Within thirty (30) days after receiving an application, the City shall determine whether the application is complete and notify the applicant. If an application is incomplete, the City must specifically identify the missing information. An

application shall be deemed complete if the City fails to provide notification to the applicant within thirty (30) days after all documents, information and fees specifically enumerated in the City's permit application form are submitted by the applicant to the City.

Processing deadlines are tolled from the time the City sends the notice of incompleteness to the time the applicant provides the missing information.

E. Tolling Period. The time period for applications may be further tolled by:

- (i) An express written agreement by both the applicant and the City; or
- (ii) A local, State or federal disaster declaration or similar emergency that causes the delay.

F. Consolidated Applications. An applicant shall be allowed to file a consolidated application and receive a single permit for the collocation of up to twenty-five (25) small wireless facilities if the collocations each involve substantially the same type of small wireless facility and substantially the same type of structure.

If an application includes multiple small wireless facilities, the City may remove small wireless facility collocations from the application and treat separately small wireless collocations for which incomplete information has been provided or that do not qualify for consolidated treatment or that are denied. The City may issue separate permits for each collocation that is approved in a consolidated application.

G. Permit Duration. The duration of a permit shall be for a period of five (5) years, and the permit shall be renewed for equivalent durations unless the City makes a finding that the small wireless facilities or the new or modified utility pole do not comply with the applicable City codes or any provision, condition or requirement contained in this Article.

If the Act is repealed as provided in Section 90 therein, renewals of permits shall be subject to the applicable City code provisions or regulations in effect at the time of renewal.

Sec. 26-304. – Application Fees.

A. Existing Utility Pole or Wireless Support Structure. Every applicant for the collocation of small wireless facilities upon existing utility poles or wireless support structures shall be charged an application fee according to the following fee schedule:

- (i) *Application for single small wireless facility*. Applicant shall pay an application fee of six hundred fifty dollars (\$650) for an application to collocate a single small wireless facility on an existing utility pole or wireless support structure.

- (ii) *Consolidated applications.* Applicant shall pay an application fee of three hundred fifty dollars (\$350) for each small wireless facility addressed in a consolidated application to collocate more than one small wireless facility on existing utility poles or wireless support structures.

B. New Utility Pole or Wireless Support Structure. Every application for the collocation of a small wireless facility involving the installation of a new utility pole or wireless support structure shall be charged an application fee according to the following fee schedule:

- (i) *Application involving installation of a new utility pole or wireless support structure.* Applicant shall pay an application fee of one thousand dollars (\$1000) for each small wireless facility addressed in an application that includes the installation of a new utility pole or wireless support structure.

C. Application Fee Non-refundable. Notwithstanding any contrary provision of State law or local ordinance, applications pursuant to this section shall be accompanied by the required application fee. Application fees shall be non-refundable.

D. Application and Permit Not Required. The City shall not require an application, approval or permit, or require any fees or other charges, from a communications service provider authorized to occupy the rights-of-way for:

- (i) routine maintenance;
- (ii) the replacement of wireless facilities with wireless facilities that are substantially similar, the same size, or smaller if the wireless provider notifies the City at least ten (10) days prior to the planned replacement and includes equipment specifications for the replacement of equipment consistent with this Article; or
- (iii) the installation, placement, maintenance, operation or replacement of micro wireless facilities suspended on cables that are strung between existing utility poles in compliance with applicable safety codes.

Wireless providers shall secure a permit from the City to work within rights-of-way for activities that affect traffic patterns or require lane closures.

Sec. 26-305. – Collocation Requirements and Conditions.

A. Public Safety Space Reservation. The City may reserve space on municipal utility poles for future public safety uses, for the City’s electric utility uses, or both, but a reservation of space may not preclude the collocation of a small wireless facility unless the City reasonably determines that the municipal utility pole cannot accommodate all such uses.

B. Installation and Maintenance. The wireless provider shall install, maintain, repair and modify its small wireless facilities in safe condition and good repair and in compliance with the requirements and conditions of this Article. The wireless provider shall ensure that its employees, agents or contracts that perform work in connection with its small wireless facilities are adequately trained and skilled in accordance with all applicable industry and governmental standards and regulations.

C. No Interference with Public Safety Communication Frequencies. A wireless provider's operation of a small wireless facility shall not interfere with the frequencies used by a public safety agency for public safety communications. A wireless provider shall install small wireless facilities of the type and frequency that will not cause unacceptable interference with a public safety agency's communications equipment.

Unacceptable interference will be determined by and measured in accordance with industry standards and the FCC's regulations addressing unacceptable interference to public safety spectrum or any other spectrum licensed by a public safety agency. If a small wireless facility causes such interference, and the wireless provider has been given written notice of the interference by the public safety agency, the wireless provider, at its own expense, shall remedy the interference in a manner consistent with the abatement and resolution procedures for interference with public safety spectrum established by the FCC including 47 CFR 22.970 through 47 CFR 22.973 and 47 CFR 90.672 through 47 CFR 90.675.

The City may terminate a permit for a small wireless facility based on such interference if the wireless provider is not in compliance with the Code of Federal Regulations cited in the previous paragraph. Failure to remedy the interference as required herein shall constitute a public nuisance.

D. Prohibited Areas. The wireless provider shall not collocate small wireless facilities on City utility poles that are part of an electric distribution or transmission system within the communication worker safety zone of the pole or the electric supply zone of the pole.

However, the antenna and support equipment of the small wireless facility may be located in the communications space on the City utility pole and on the top of the pole, if not otherwise unavailable, if the wireless provider complies with applicable codes for work involving the top of the pole.

For purposes of this subparagraph, the terms "communications space", "communication worker safety zone", and "electric supply zone" have the meanings given to those terms in the National Electric Safety Code as published by the Institute of Electrical and Electronics Engineers.

E. Compliance with Applicable Law. The wireless provider shall comply with all applicable codes and local code provisions or regulations that concern public safety.

F. Design Standards. The wireless provider shall comply with written design standards that are generally applicable for decorative utility poles, or reasonable stealth, concealment and aesthetic requirements that are set forth in a City ordinance, written policy adopted by the City, a comprehensive plan or other written design plan that applies to other occupiers of the rights-of-way, including on a historic landmark or in a historic district.

G. Alternate Placements. Except as provided in this section 26-305, a wireless provider shall not be required to collocate small wireless facilities on any specific utility pole, or category of utility poles, or be required to collocate multiple antenna systems on a single utility pole. However, with respect to an application for the collocation of a small wireless facility associated with a new utility pole, the City may propose that the small wireless facility be collocated on an existing utility pole or existing wireless support structure within one hundred (100) feet of the proposed collocation, which the applicant shall accept if it has the right to use the alternate structure on reasonable terms and conditions, and the alternate location and structure does not impose technical limits or additional material costs as determined by the applicant.

If the applicant refuses a collocation proposed by the City, the applicant shall provide written certification describing the property rights, technical limits or material cost reasons the alternate location does not satisfy the criteria in this paragraph.

H. Height Limitations. The maximum height of a small wireless facility shall be no more than ten (10) feet above the utility pole or wireless support structure on which the small wireless facility is collocated.

New or replacement utility poles or wireless support structures on which small wireless facilities are collocated may not exceed the higher of:

- (i) ten (10) feet in height above the tallest existing utility pole, other than a utility pole supporting only wireless facilities, that is in place on the date the application is submitted to the City, that is located within three hundred (300) feet of the new or replacement utility pole or wireless support structure and that is in the same right-of-way within the jurisdictional boundary of the City, provided the City may designate which intersecting right-of-way within three hundred (300) feet of the proposed utility pole or wireless support structures shall control the height limitation for such facility; or
- (ii) forty-five (45) feet above ground level.

I. Height Exceptions or Variances. If an applicant proposes a height for a new or replacement pole in excess of the above height limitations on which the small wireless facility is proposed for collocation, the applicant shall apply for a variance in writing to the building official as part of the permit application. The request shall identify each

provision of this Article from which a variance is requested and the reasons why a variance should be granted. A variance shall be requested for each proposed small wireless facility that exceeds the above height limitations and shall be reviewed on a separate and independent basis. A request for variance shall be processed by the City as follows:

- (i) The building official shall decide whether a variance is authorized for each provision of this Article identified in the variance request on an individual basis.
- (ii) The building official may authorize a variance only if the applicant requesting the variance has demonstrated that: (a) one or more conditions not under the control of the applicant (such as terrain features or an irregular right-of-way line) create a special hardship that would make enforcement of the provision unreasonable, given the public purposes to be achieved by the provision; and (b) all other designs, methods, materials, locations or facilities that would conform with the provision from which a variance is requested are impracticable in relation to the requested approach.
- (iii) Any applicant aggrieved by any order, requirement, decision or determination, including denial of a variance, made by the building official under the provision of this Article shall have the right to appeal to the Zoning Board of Appeals. The application for appeal shall be submitted in writing to the city clerk within thirty (30) days after the date of such order, requirement, decision or determination. The Zoning Board of Appeals shall commence its consideration of the appeal at the Zoning Board of Appeals' next regularly scheduled meeting occurring at least seven (7) days after the filing of the appeal. The Zoning Board of Appeals shall timely decide the appeal within forty-five (45) days after hearing.

J. Contractual Design Requirements. The wireless provider shall comply with requirements that are imposed by a contract between the City and a private property owner that concern design or construction standards applicable to utility poles and ground-mounted equipment located in the right-of-way.

K. Ground-mounted Equipment Spacing. The wireless provider shall comply with applicable spacing requirements in applicable codes and ordinances concerning the location of ground-mounted equipment located in the right-of-way if the requirements include a waiver, zoning or other process that addresses wireless provider requests for exception or variance and do not prohibit granting of such exceptions or variances. If such code or ordinance does not include a waiver, zoning or other process that addresses wireless provider requests for exception or variance, then the applicant shall be permitted to apply for a variance under the same conditions and restrictions as set forth in section 26-305(I) herein.

L. Undergrounding Regulations. The wireless provider shall comply with local code provisions or ordinances concerning undergrounding requirements that prohibit the installation of new or the modification of existing utility poles in a right-of-way without prior approval if the requirements include a waiver, zoning or other process that addresses requests to install such new utility poles or modify such existing utility poles and do not prohibit the replacement of utility poles. If such code or ordinance does not include a waiver, zoning or other process that addresses wireless provider requests for exception or variance, then the applicant shall be permitted to apply for a variance under the same conditions and restrictions as set forth in section 26-305(I) herein.

M. Collocation Completion Deadline. Collocation for which a permit is granted shall be completed within one hundred eighty (180) days after issuance of the permit, unless the City and the wireless provider agree to extend this period or a delay is caused by make-ready work for a municipal utility pole or by the lack of commercial power or backhaul availability at the site, provided the wireless provider has made a timely request within sixty (60) days after the issuance of the permit for commercial power or backhaul services, and the additional time to complete installation does not exceed three hundred sixty (360) days after issuance of the permit. Otherwise, the permit shall be void unless the City grants an extension in writing to the applicant.

Sec. 26-306. – Annual Fee. A wireless provider shall pay to the City an annual fee to collocate a small wireless facility on a City utility pole according to the following schedule:

A. Located on the Right-of-way. If the small wireless facility is collocated on a City utility pole located in the right-of-way, the wireless provider shall be charged an annual fee that equals (i) two hundred dollars (\$200) per year; or (ii) the actual, direct and reasonable costs related to the wireless provider's use of space on the City utility pole.

B. Located Outside the Right-of-way. If the small wireless facility is collocated on a City utility pole located outside the right-of-way, the wireless provider shall be charged an annual fee that equals the actual, direct and reasonable costs related to the wireless provider's use of space on the City utility pole. The amount of the annual fee shall be fixed by resolution of the City Council from time to time.

If the City has not billed the wireless provider actual and direct costs, the fee shall be two hundred dollars (\$200) payable on the first day after the first annual anniversary of the issuance of the permit or notice of intent to collocate, and on each annual anniversary date thereafter.

Sec. 26-307. – Miscellaneous.

A. Exceptions to Applicability. Nothing in this Article authorizes a person to collocate small wireless facilities on:

- (i) property owned by a private party or property owned or controlled by the City or another unit of local government that is not located within rights-of-way, or a privately owned utility pole or wireless support structure without the consent of the property owner;
- (ii) property owned, leased, or controlled by a park district, forest preserve district, or conservation district for public park, recreation or conservation purposes without the consent of the affected district, excluding the placement of facilities on rights-of-way located in an affected district that are under the jurisdiction and control of a different unit of local government as provided by the Illinois Highway Code; or
- (iii) property owned by a rail carrier registered under Section 18(c)-7201 of the Illinois Vehicle Code, Metra Commuter Rail or any other public commuter rail service, or an electric utility as defined in Section 16-102 of the Public Utilities Act, without the consent of the rail carrier, public commuter rail service, or electric utility. The provisions of this Article do not apply to an electric or gas public utility or such utility's wireless facilities if the facilities are being used, developed and maintained consistent with the provisions of subsection (i) of Section 16-108.5 of the Public Utilities Act.

For the purposes of this subsection, "public utility" has the meaning given to that term in Section 3-105 of the Public Utilities Act. Nothing in this Article shall be construed to relieve any person from any requirement (a) to obtain a franchise or a State-issued authorization to offer cable service or video service or (b) to obtain any required permission to install, place, maintain, or operate communications facilities, other than small wireless facilities subject to this Article.

B. Pre-Existing Agreements. Existing agreements between the City and wireless providers that relate to the collocation of small wireless facilities in the right-of-way, including the collocation of small wireless facilities on City utility poles, that are in effect on June 1, 2018, remain in effect for all small wireless facilities collocated on the City's utility poles pursuant to applications submitted to the City before June 1, 2018, subject to applicable termination provisions contained therein. Agreements entered into after June 1, 2018, shall comply with this Article.

A wireless provider that has an existing agreement with the City on the effective date of the Act may accept the rates, fees and terms that the City makes available under this Article for the collocation of small wireless facilities or the installation of new utility poles for the collocation of small wireless facilities that are the subject of an application submitted two or more years after the effective date of the Act by notifying the City that it opts to accept such rates, fees and terms. The existing agreement remains in effect, subject to applicable termination provisions, for the small wireless facilities the wireless provider has collocated on the City's utility poles pursuant to applications submitted to

the City before the wireless provider provides such notice and exercises its option under this paragraph.

C. Abandonment. A small wireless facility that is not operated for a continuous period of twelve (12) months shall be considered abandoned. The owner of the facility shall remove the small wireless facility within ninety (90) days after receipt of written notice from the City notifying the wireless provider of the abandonment.

The notice shall be sent by certified or registered mail, return receipt requested, by the City to the owner at the last known address of the wireless provider. If the small wireless facility is not removed within ninety (90) days of such notice, the City may remove or cause the removal of such facility pursuant to the terms of its pole attachment agreement for municipal utility poles or through whatever actions are provided for abatement of nuisances or by other law for removal and cost recovery.

A wireless provider with facilities located in rights-of-way or on City owned utility poles shall provide written notice to the City if it sells or transfers small wireless facilities within the jurisdiction of the City. Such notice shall include the name and contact information of the new wireless provider.

D. Dispute Resolution. The Circuit Court of Whiteside County shall have exclusive jurisdiction to resolve all disputes arising under this Article. Pending resolution of a dispute concerning rates for collocation of small wireless facilities on municipal utility poles within the right-of-way, the City shall allow the collocating person to collocate on its poles at annual rates of no more than two hundred dollars (\$200) per year per municipal utility pole, with rates to be determined upon final resolution of the dispute.

E. Indemnification. A wireless provider shall indemnify and hold the City harmless against any and all liability or loss from personal injury or property damage resulting from or arising out of, in whole or in part, the use or occupancy of the City improvements or right-of-way associated with such improvements by the wireless provider or its employees, agents, or contractors arising out of the rights and privileges granted under this Article and the Act. A wireless provider has no obligation to indemnify or hold harmless against any liabilities and losses as may be due to or caused by the sole negligence of the City or its employees or agents. A wireless provider shall further waive any claims that they may have against the City with respect to consequential, incidental, or special damages, however caused, based on the theory of liability.

F. Insurance. The wireless provider shall carry, at the wireless provider's own cost and expense, the following insurance:

- (i) property insurance for its property's replacement cost against all risks;
- (ii) workers' compensation insurance, as required by law; or

- (iii) commercial general liability insurance with respect to its activities on the City improvements or rights-of-way with limits not less than: (a) five million dollars (\$5,000,000) for bodily injury or death to each person; (b) five million dollars (\$5,000,000) for property damage resulting from any one accident; and (c) five million dollars (\$5,000,000) for all other types of liability. The wireless provider shall include the City and its elected and appointed officers, officials, agents and employees as a additional insureds on the commercial general liability policy and provide certification and documentation of inclusion of such parties in a commercial general liability policy prior to the collocation of any wireless facility.

A wireless provider may self-insure all or a portion of the insurance coverage and limit requirement required by the City. A wireless provider that self-insures is not required, to the extent of the self-insurance, to comply with the requirement for the name of additional insureds under this Section. A wireless provider that elects to self-insure shall provide to the City evidence sufficient to demonstrate its financial ability to self-insure the insurance coverage limits required by the City.”

SECTION 3: The provisions and sections of this Ordinance shall be deemed to be separable, and the invalidity of any portion of this Ordinance shall not affect the validity of the remainder.

SECTION 4: All ordinances and parts of ordinances in conflict herewith are, to the extent of such conflict, hereby repealed.

SECTION 5: The City Clerk is directed to publish this Ordinance in pamphlet form.

SECTION 6: This Ordinance shall be in full force and effect from and after its passage and publication in pamphlet form as provided by law.

Passed by the Mayor and the City Council of the City of Rock Falls, on the _____ day of _____, 2018.

Mayor

ATTEST:

City Clerk

AYE

NAY

ORDINANCE NO. 2018-2386

WHEREAS, the State of Illinois has enacted "An Act regulating wages of laborers, mechanics and other workers employed in any public works by the State, County, City or any public body or any political subdivision or by anyone under contract for public works," approved June 26, 1941, codified as amended, 820 ILCS 130/1 et seq. (1993), formerly Ill. Rev. Stat., Ch. 48, par. 39s-1 et seq. And

WHEREAS, the aforesaid Act requires that the City Council of the City of Rock Falls, Whiteside County, investigate and ascertain the prevailing rate of wages as defined in said Act for laborers, mechanics and other workers in the locality of said City of Rock Falls, Whiteside County, employed in performing construction of public works, for said City of Rock Falls.

NOW, THEREFORE, BE IT ORDAINED by the Mayor and City Council of the City of Rock Falls:

Section 1: To the extent and as required by "An Act regulating wages of laborers, mechanics and other workers employed in any public works by State, county, city or any public body or any political subdivision or by anyone under contract for public works," approved June 26, 1941, as amended, the general prevailing rate of wages in this locality for laborers, mechanics and other workers engaged in construction of public works coming under the jurisdiction of the City of Rock Falls is hereby ascertained to be the same as the prevailing rate of wages for construction work in Whiteside County area as determined by the Department of Labor of the State of Illinois as of June 18th, 2018, a copy of that determination being attached hereto and incorporated herein by reference. As required by said Act, any and all revisions of the prevailing rate of wages by the Department of Labor of the State of Illinois shall supersede the Department's June determination and apply to any and all public works construction undertaken by the City of Rock Falls. The definition of any terms appearing in this ordinance which are also used in aforesaid Act shall be the same as in said Act.

Section 2: Nothing herein contained shall be construed to apply said general prevailing rate of wages as herein ascertained to any work or employment except public works construction of the City of Rock Falls to the extent required by the aforesaid Act.

Section 3: The City of Rock Falls shall publicly post or keep available for inspection by any interested party in the main office of the City of Rock Falls this determination or any revisions of such prevailing rate of wages. A copy of this determination or of the current revised determination of prevailing rate of wages then in effect shall be attached to all contract specifications.

Section 4: The City of Rock Falls shall mail a copy of this determination to any employer, and to any association of employers and to any person of association of employees who have filed their names and addresses, requesting copies of any determination stating the particular class of workers whose wages will be affected by such rates.

Section 5: The City of Rock Falls shall promptly file a certified copy of this Ordinance with both the Secretary of State Index Division and the Department of labor of the State of Illinois.

Section 6: The City of Rock Falls shall cause to be published in a newspaper of general circulation within the area a copy of this Ordinance, and such publication shall constitute notice that the determination is effective and that this is the determination of this public body.

Passed this 3rd day of July, 2018.

William B. Wescott, Mayor

ATTEST:

Eric Arduini, City Clerk

**Prevailing Wage rates for
Whiteside County
effective Sept. 1, 2017**

Trade Title	Region	Type	Class	Base Wage	Fore-man Wage	M-F OT	OSA	OSH	H/W	Pension	Vacation	Training
ASBESTOS ABT-GEN	ALL	BLD		20.65	21.65	1.5	1.5	2	8.52	7.92	0.00	0.80
ASBESTOS ABT-MEC	ALL	BLD		23.40	24.40	1.5	1.5	2	6.80	5.50	0.00	0.50
BOILERMAKER	ALL	BLD		39.50	42.50	2	2	2	7.07	12.47	0.00	0.40
BRICK MASON	ALL	BLD		39.42	42.17	1.5	1.5	2	10.10	12.02	0.00	0.89
CARPENTER	ALL	BLD		34.77	38.59	1.5	1.5	2	11.00	16.30	0.00	0.60
CARPENTER	ALL	HWY		40.59	42.34	1.5	1.5	2	11.50	16.30	0.00	0.49
CEMENT MASON	ALL	ALL		35.05	37.80	1.5	1.5	2	9.90	18.21	0.00	0.50
CERAMIC TILE FNSHER	ALL	BLD		33.88	33.88	1.5	1.5	2	9.40	5.86	0.00	0.75
COMMUNICATION TECH	E	BLD		39.00	42.90	1.5	1.5	2	12.84	13.67	0.00	0.78
ELECTRIC PWR EQMT OP	ALL	ALL		0.00	0.00	0	0	0	0.00	0.00	0.00	0.00
ELECTRIC PWR EQMT OP	ALL	HWY		32.33	44.88	1.5	1.5	2	6.07	9.05	0.00	0.32
ELECTRIC PWR EQMT OP	E	HWY		41.45	56.38	1.5	1.5	2	5.50	12.87	0.00	0.73
ELECTRIC PWR GRNDMAN	ALL	ALL		27.80	0.00	1.5	1.5	2	6.06	7.78	0.00	0.28
ELECTRIC PWR GRNDMAN	ALL	HWY		32.00	56.38	1.5	1.5	2	5.50	9.92	0.00	0.66
ELECTRIC PWR LINEMAN	ALL	ALL		40.79	44.88	1.5	1.5	2	6.07	11.42	0.00	0.41
ELECTRIC PWR LINEMAN	E	HWY		49.67	56.38	1.5	1.5	2	5.50	15.40	0.00	0.88
ELECTRIC PWR TRK DRV	ALL	ALL		28.98	0.00	1.5	1.5	2	6.08	8.12	0.00	0.29
ELECTRIC PWR TRK DRV	ALL	HWY		31.40	53.29	1.5	1.5	2	5.00	9.73	0.00	0.31
ELECTRIC PWR TRK DRV	E	HWY		33.14	56.38	1.5	1.5	2	5.50	10.29	0.00	0.59
ELECTRICIAN	E	BLD		45.50	50.05	1.5	1.5	2	12.84	18.73	0.00	0.91
ELECTRICIAN	W	BLD		34.50	36.50	1.5	1.5	2	8.21	12.91	0.00	0.31
ELECTRONIC SYS TECH	W	BLD		24.75	44.88	1.5	1.5	2	7.27	6.22	0.00	0.31
ELEVATOR CONSTRUCTOR	ALL	BLD		41.26	46.42	2	2	2	14.43	14.96	3.30	0.90
GLAZIER	ALL	BLD		29.21	31.25	1.5	1.5	2	6.94	8.92	0.00	0.45

HT/FROST INSULATOR	ALL	BLD		30.41	31.61	1.5	1.5	2	6.35	12.80	0.00	1.00
IRON WORKER	E	ALL		38.33	44.08	2	2	2	12.27	24.57	0.00	0.60
IRON WORKER	W	ALL		30.75	33.21	1.5	1.5	2	9.79	12.94	1.80	0.69
LABORER	ALL	BLD		32.78	33.78	1.5	1.5	2	8.52	17.92	0.00	0.80
LABORER	ALL	HWY		37.88	38.63	1.5	1.5	2	8.52	17.92	0.00	0.80
LABORER, SKILLED	ALL	HWY		40.63	41.38	1.5	1.5	2	8.52	17.92	0.00	0.80
LATHER	ALL	BLD		34.77	38.59	1.5	1.5	2	11.00	16.30	0.00	0.60
MACHINIST	ALL	BLD		45.35	47.85	1.5	1.5	2	7.26	8.95	1.85	0.00
MARBLE FINISHERS	ALL	BLD		33.88		1.5	1.5	2	9.40	5.86	0.00	0.75
MARBLE MASON	ALL	BLD		36.71	36.96	1.5	1.5	2	9.40	8.02	0.00	0.80
MILLWRIGHT	ALL	BLD		37.72	41.49	1.5	1.5	2	10.12	15.25	0.00	0.60
OPERATING ENGINEER	E	BLD	1	45.80	49.80	2	2	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	BLD	2	45.10	49.80	2	2	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	BLD	3	42.65	49.80	2	2	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	BLD	4	40.65	49.80	2	2	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	BLD	5	49.55	49.80	2	2	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	BLD	6	48.80	49.80	2	2	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	BLD	7	45.80	49.80	2	2	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	HWY	1	45.65	49.65	1.5	1.5	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	HWY	2	45.10	49.65	1.5	1.5	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	HWY	3	43.80	49.65	1.5	1.5	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	HWY	4	42.35	49.65	1.5	1.5	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	HWY	5	40.90	49.65	1.5	1.5	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	HWY	6	48.65	49.65	1.5	1.5	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	E	HWY	7	46.65	49.65	1.5	1.5	2	18.80	13.45	2.35	1.30
OPERATING ENGINEER	W	BLD	1	33.50	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	BLD	2	30.85	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	BLD	3	29.80	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	BLD	4	33.75	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	BLD	5	34.25	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	BLD	6	34.75	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90

OPERATING ENGINEER	W	BLD	7	34.50	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	HWY	1	33.50	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	HWY	2	30.85	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	HWY	3	29.80	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	HWY	4	33.75	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	HWY	5	34.25	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	HWY	6	34.75	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	HWY	7	34.00	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
OPERATING ENGINEER	W	HWY	8	34.50	35.50	1.5	1.5	2	17.15	10.85	2.00	0.90
PAINTER	ALL	ALL		28.42	29.67	1.5	1.5	2	5.90	5.15	0.00	0.30
PAINTER OVER 30FT	ALL	ALL		30.42	32.75	1.5	1.5	1.5	5.60	7.15	0.00	0.52
PAINTER PWR EQMT	ALL	ALL		28.92	31.25	1.5	1.5	1.5	5.60	7.15	0.00	0.52
PILEDRIVER	ALL	BLD		35.77	39.70	1.5	1.5	2	11.00	16.30	0.00	0.60
PILEDRIVER	ALL	HWY		40.59	42.34	1.5	1.5	2	11.50	16.30	0.00	0.49
PIPEFITTER	ALL	ALL		39.20	43.12	1.5	1.5	2	7.00	14.24	0.00	1.25
PLASTERER	ALL	BLD		35.33	38.87	1.5	1.5	2	10.60	15.54	0.00	0.50
PLUMBER	ALL	ALL		39.20	43.12	1.5	1.5	2	7.00	14.24	0.00	1.25
ROOFER	ALL	BLD		26.75	28.75	1.5	1.5	2	9.34	6.92	0.00	0.29
SHEETMETAL WORKER	ALL	BLD		41.24	44.54	1.5	1.5	2	6.90	18.36	0.00	0.39
SPRINKLER FITTER	ALL	BLD		37.12	39.87	1.5	1.5	2	8.42	8.50	0.00	0.35
STONE MASON	ALL	BLD		39.42	42.17	1.5	1.5	2	10.10	12.02	0.00	0.89
TERRAZZO FINISHER	ALL	BLD		33.88		1.5	1.5	2	9.40	5.86	0.00	0.75
TERRAZZO MASON	ALL	BLD		30.70	32.54	1.5	1.5	2	8.75	9.24	0.00	0.80
TILE LAYER	ALL	BLD		34.77	38.59	1.5	1.5	2	11.00	16.30	0.00	0.60
TILE MASON	ALL	BLD		36.71	36.96	1.5	1.5	2	9.40	8.02	0.00	0.80
TRUCK DRIVER	ALL	ALL	1	36.15	40.04	1.5	1.5	2	12.16	5.89	0.00	0.25
TRUCK DRIVER	ALL	ALL	2	36.67	40.04	1.5	1.5	2	12.16	5.89	0.00	0.25
TRUCK DRIVER	ALL	ALL	3	36.91	40.04	1.5	1.5	2	12.16	5.89	0.00	0.25
TRUCK DRIVER	ALL	ALL	4	37.25	40.04	1.5	1.5	2	12.16	5.89	0.00	0.25
TRUCK DRIVER	ALL	ALL	5	38.23	40.04	1.5	1.5	2	12.16	5.89	0.00	0.25
TRUCK DRIVER	ALL	O&C	1	28.92	32.03	1.5	1.5	2	12.16	5.89	0.00	0.25

TRUCK DRIVER	ALL	O&C	2	29.34	32.03	1.5	1.5	2	12.16	5.89	0.00	0.25
TRUCK DRIVER	ALL	O&C	3	29.53	32.03	1.5	1.5	2	12.16	5.89	0.00	0.25
TRUCK DRIVER	ALL	O&C	4	29.80	32.03	1.5	1.5	2	12.16	5.89	0.00	0.25
TRUCK DRIVER	ALL	O&C	5	30.58	32.03	1.5	1.5	2	12.16	5.89	0.00	0.25
TUCK POINTER	ALL	BLD		39.42	42.17	1.5	1.5	2	10.10	12.02	0.00	0.89

Legend

M-F OT Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

OSA Overtime pay required for every hour worked on Saturdays

OSH Overtime pay required for every hour worked on Sundays and Holidays

H/W Health/Welfare benefit

Explanations WHITESIDE COUNTY

ELECTRICIAN AND COMMUNICATION TECHNICIAN(EAST) - Townships of Genessee, Jordan, Hopkins, Sterling, Hume, Montmorency, Tampico, and Hahnaman.

ELECTRONIC SYSTEMS TECHNICIAN (WEST) - Portion west of Genessee, Hume, Mount Pleasant, and Tampico Townships.

IRONWORKERS (EAST) - That part county North and East of a line from Fair Haven (Carroll County) to Rt. 30, then to the East county line.

OPERATING ENGINEERS (WEST) - From the fifth sectional line east of Morrison, running directly north and south.

The following list is considered as those days for which holiday rates of wages for work performed apply: New Years Day, Memorial Day, Fourth of July, Labor Day, Thanksgiving Day, Christmas Day and Veterans Day in some classifications/counties. Generally, any of these holidays which fall on a Sunday is celebrated on the following Monday. This then makes work performed on that Monday payable at the appropriate overtime rate for holiday pay. Common practice in a given local may alter certain days of celebration. If in doubt, please check with IDOL.

Oil and chip resealing (O&C) means the application of road oils and liquid asphalt to coat an existing road surface, followed by application of aggregate chips or gravel to coated surface, and subsequent rolling of material to seal the surface.

EXPLANATION OF CLASSES

ASBESTOS - GENERAL - removal of asbestos material/mold and hazardous materials from any place in a building, including mechanical systems where those mechanical systems are to be removed. This includes the removal of asbestos materials/mold and hazardous materials from ductwork or pipes in a building when the building is to be demolished at the time or at some close future date. ASBESTOS - MECHANICAL - removal of asbestos material from mechanical systems, such as pipes, ducts, and boilers, where the mechanical systems are to remain.

CERAMIC TILE FINISHER, MARBLE FINISHER, TERRAZZO FINISHER

Assisting, helping or supporting the tile, marble and terrazzo mechanic by performing their historic and traditional work assignments required to complete the proper installation of the work covered by said crafts. The term "Ceramic" is used for naming the classification only and is in no way a limitation of the product handled. Ceramic takes into consideration most hard tiles.

COMMUNICATIONS TECHNICIAN - East

Installing, manufacturing, assembling and maintaining sound and intercom, protection alarm (security), fire alarm, master antenna television, closed circuit television, low voltage control for computers and/or door monitoring, school communications systems, telephones and servicing of nurse and emergency calls, and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with above systems. All work associated with these system installations will be included EXCEPT the installation of protective metallic conduit in new construction projects (excluding less than ten-foot runs strictly for protection of cable) and 120 volt AC (or higher) power wiring and associated hardware.

ELECTRONIC SYSTEMS TECHNICIAN - West

Installing, assembling and maintaining sound and intercom, protection alarm (security), master antenna television, closed circuit television, computer hardware and software programming and installation to the network's outlet and input (EXCLUDING all cabling, power and cable termination work historically performed by wiremen), door monitoring and control, nurse and emergency call programming and installation to the system's outlet and input (EXCLUDING all cabling, power and cable termination work historically performed by wiremen), clock and timing; and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with the above systems. All work associated with these system installations will be included EXCEPT (1) installation of protective metallic conduit, excluding less than ten-foot runs strictly for protection of cable, and (2) 120 volt AC (or higher) power wiring and associated hardware.

LABORER, SKILLED - HIGHWAY

Individuals engaged in the following types of work, irrespective of the site of the work: asbestos abatement worker, handling of any materials with any foreign matter harmful to skin or clothing, track laborer, cement handlers, chloride handlers, the unloading and loading with steel workers and re-bars, concrete workers wet, tunnel helpers in free air, batch dumpers, mason tenders, kettle and tar men, tank cleaners, plastic installers, scaffold workers, motorized buggies or motorized unit used for wet concrete or handling of building materials, laborers with de-watering systems, sewer workers plus depth, rod and chainmen with technical engineers, rod and chainmen with land surveyors, rod and chainmen with surveyors, vibrator operators, cement silica, clay, fly ash, lime and plasters, handlers (bulk or bag), cofferdam workers plus depth, on concrete paving, placing, cutting and tying of reinforcing, deck hand, dredge hand, and shore laborers, bankmen on floating plant, grade checker, power tools, front end man on chip spreaders, cession workers plus depth, gunnite nozzle men, lead man on sewer work, welders, cutters, burners and torchmen, chainsaw operators, jackhammer and drill operators, layout man and/or drainage tile layer, steel form setter - street and highway, air tamping hammermen, signal man on crane, concrete saw operator, screedman on asphalt pavers, laborers tending masons with hot material or where foreign materials are used, mortar mixer operators, multiple concrete duct - leadsman, lumen, asphalt raker, curb asphalt machine operator, ready mix scalemen (permanent, portable or temporary plant), laborers handling masterplate or similar materials, laser beam operator, concrete burning machine operator, coring machine operator, plaster tender, underpinning and shoring of buildings, pump men, manhole and catch basin, dirt and stone tamper, hose men on concrete pumps, hazardous waste worker, lead base paint abatement worker, lining of pipe, refusing machine, assisting on direct boring machine, the work of laying watermain, fire hydrants, all mechanical joints to watermain work, sewer worker, and tapping water service and forced lift station mechanical worker.

MATERIAL TESTER/INSPECTOR I: Hand coring and drilling for testing of materials; field inspection of uncured concrete and asphalt.

MATERIAL TESTER/INSPECTOR II: Field inspection of welds, structural steel, fireproofing, masonry, soil, facade, reinforcing steel, formwork, cured concrete, and concrete and asphalt batch plants; adjusting proportions of bituminous mixtures.

OPERATING ENGINEERS - BUILDING (East)

Class 1. Asphalt Plant; Asphalt Spreader; Autograde; Backhoes with Caisson Attachment; Batch Plant; Benoto (requires Two Engineers); Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back Hoe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver (over 27E cu. ft.): Concrete Paver (27 cu. ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower; Cranes, All; GCI and similar types (required two operators only); Cranes, Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Highlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and

similar machines; Hoists, one, two and three Drum; Hoists, Two Tugger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; Hydro Vac (and similar equipment - excluding hose work and any sewer work); Locomotives, All; Lubrication Technician; Manipulators; Motor Patrol; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; Pump Cretes Dual Ram; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Raised and Blind Hole Drill; Rock Drill (self-propelled); Rock Drill - Truck Mounted; Roto Mill Grinder; Scoops - Tractor Drawn; Slipform Paver; Scrapers Prime Movers; Straddle Buggies; Tie Back Machine; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Bobcat (over 3/4 cu. yd.); Boilers; Brick Forklift; Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Forklift Trucks; Highlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; Hoists, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. Air Compressor; Asphalt Spreader; Combination - Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving, Extracting, or Drilling - with a seat); Lowboys; Pumps, Over 3" (1 to 3 not to exceed total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

Class 4. Elevator push button with automatic doors; Hoists, Inside; Oilers; Brick Forklift.

Class 5. Assistant Craft Foreman

Class 6. Mechanics; Welders.

Class 7. Gradall

OPERATING ENGINEERS - HIGHWAY CONSTRUCTION (East)

Class 1. Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; Autograder; ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; Combination Backhoe Front Endloader Machine, (1 cu. yd. Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; Cranes, Tower of all types; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; Hydro Vac, Self Propelled, Truck Mounted (excluding hose work and any sewer work); Lubrication Technician; Manipulators; Pile Drivers and Skid Rig; Pre-Stress Machine; Pump Cretes Dual Ram;

Rock Drill - Crawler or Skid Rig; Rock Drill - Truck Mounted; Rock/Track Tamper; Roto Mill Grinder; Slip-Form Paver; Snow Melters; Soil Test Drill Rig (Truck Mounted); Straddle Buggies; GCI Crane; Hydraulic Telescoping Form (Tunnel); Tie Back Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; Traffic Barrier Conveyor Machine; Raised or Blind Hole Drills; Trenching Machine (over 12"); Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; Work Boat (no license required - 90 h.p. or above); Underground Boring and/or Mining Machines; Wheel Excavator; Widener (APSCO).

Class 2. Batch Plant; Bituminous Mixer; Boiler and Throttle Valve; Bulldozers; Car Loader Trailing Conveyors; Combination Backhoe Front Endloader Machine (less than 1 cu. yd. Backhoe Bucket or over or with attachments); Compressor and Throttle Valve; Compressor, Common Receiver (3); Concrete Breaker or Hydro Hammer; Concrete Grinding Machine; Concrete Mixer or Paver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw (large self-propelled - excluding walk-behinds and hand-held); Conveyor Muck Cars (Haglund or Similar Type); Drills, all; Finishing Machine - Concrete; Highlift Shovels or Front Endloader; Hoist - Sewer Dragging Machine; Hydraulic Boom Trucks (All Attachments); Hydro Blaster; All Locomotives, Dinky; Off-Road Hauling Units; Non-Self Loading Dump; Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling Sheeps Foot, Disc, Compactor, etc.; Tug Boats.

Class 3. Boilers; Brooms, All Power Propelled; Cement Supply Tender; Compressor, Common Receiver (2); Concrete Mixer (Two Bag and Over); Conveyor, Portable; Farm-Type Tractors Used for Mowing, Seeding, etc.; Fireman on Boilers; Forklift Trucks; Grouting Machine; Hoists, Automatic; Hoists, All Elevators; Hoists, Tugger Single Drum; Jeep Diggers; Low Boys; Pipe Jacking Machines; Post-Hole Digger; Power Saw, Concrete Power Driven; Pug Mills; Rollers, other than asphalt; Seed and Straw Blower; Steam Generators; Stump Machine; Winch Trucks with "A" Frame; Work Boats; Tamper - Form - Motor Driven.

Class 4. Air Compressor - Small and Large; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; Brick Forklift; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Trencher 12" and under; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. Oilers and Directional Boring Machine Locator.

Class 6. Field Mechanics and Field Welders

Class 7. Gradall and machines of like nature.

OPERATING ENGINEERS - BUILDING (West)

Class 1. Shovel; Concrete Spreader; Dipper Dredge Operator; Dipper Dredge Crane man; Dual Purpose Truck (boom, Boom, Winch, etc.); Mechanic-Welder; Pile Driver; Boom Tractor or Side Boom; Trenching Machine (40 H.P. and over); Building Hoist (1, 2 or 3 drums); Cleaning and Priming Machine; Backfiller (throw bucket); Locomotive Engineer; Concrete Paver; Slip Form Paver; Caisson Augering Machines; Mucking Machine; Asphalt Heater-Planer Unit; Laser Screed; Pug Mill; Concrete Conveyor or Pump; Mechanical loaded Log Chippers or similar machines; Group Equipment Greaser; Off-Road Haul Units; Pipe Bending; Automatic Curbing Machines; Blastholer; Self-Propelled Rotary Drill or similar machines; Work Boat; Combination Concrete Finishing Machine and Float; Asphalt Paver Screed Operator; Forklift (6,000 lb. cap. or over or working heights 28 ft. and above); Chip Spreader; Straddle Carrier; Asphalt Paver; Asphalt Plant Operator; Boring Machine (Directional, Vertical, or Horizontal); Central Redi-Mix Plant Operator; Combination Backhoe Front End loader; Concrete Breaker or Hydro-Hammer (excluding walk-behinds); Concrete Wheel Saw (Large self-propelled - excluding walk-behinds); Crusher (Stone, Concrete, Asphalt, etc.); Curing-Tinning Machine; Excavator; Farm-type Tractor Operating Scoop or Scraper or with Power Attachment; Grader; Motor Grader; Motor Patrol; Auto Grader; Form Grader; Pull Grader; Sub Grader; Elevating Grader; Guard Rail Post Driver; Hoists; Hydraulic Dredge Leverman or Engineer; Hydro-Vac truck mounted or pull type (excluding hose work), and similar equipment; Loader (Track, Rubber Tire, or Articulated); Milling Machine (excluding walk-behinds); Road Widener-Shoulder Spreader; Scraper (Self-Propelled); Self-Propelled Roller or Tire Roller (on asphalt or Blacktop); Sheep Foot or Pad Foot Compactor (excluding walk-behinds); Steel Track-Type Tractor (Dozer, Push Cat, etc.); Transfer or Shuttle Buggy (excluding motorized wheel barrows and Georgia buggies).

Class 2. Asphalt Booster; Fireman and Pump Operator at Asphalt Plant; Mud Jack; Distributor; Self-propelled Roller (other than provided for in Class 1); Pump Operator (more than one well-point pump); Trench Machine (under 40 H.P.); Forklift (less than 6,000 lb. cap. or working heights below 28 ft.); Gypsum Pump; Conveyor over 20 H.P.; Light Plant; Boiler (Engineer or Fireman); Mechanical Broom; Driver on Truck Crane or similar machines; Elevator (Permanent inside or Temporary outside); Farm-Type Tractor (without Power Attachment); Grout Pump (excluding hose work).

Class 3. Skid Loader; Oiler; Mechanic's Helper; Mechanical Heater (other than steam boiler); Small Outboard Motor Boat (Safety Boat and Life Boat); Engine Driven Welding Machine; Water Pumps; Air Compressor (400 c.f.m. or over); Deck Engineers.

Class 4. Leadman - Mechanic or Equipment Greaser.

Class 5. Track Excavator with Bucket (4 cubic yard and up to but not including 6 cubic yard).

Class 6. Track Excavator with Bucket (6 cubic yard and over).

Class 7. Crane (Friction or Hydraulic, regardless of size or attachments); Tow or Push Boat.

OPERATING ENGINEERS- HIGHWAY (West)

Class 1. Shovel; Concrete Spreader; Dipper Dredge Operator; Dipper Dredge Crane man; Dual Purpose Truck (Boom, Winch, etc.); Mechanic-Welder; Pile Driver; Boom Tractor or Side Boom; Building Hoist (1, 2 or 3 drums); Cleaning and Priming Machine; Backfiller (throw bucket); Locomotive Engineer; Concrete Paver; Slip Form Paver; Caisson Augering Machines; Mucking Machine; Asphalt Heater Planer Unit; Laser Screed; Pug Mill; Concrete Conveyor or Pump (excluding truck-mounted); Mechanical loaded Log Chippers or similar machines; Group Equipment Greaser; off-road haul units; Pipe Bending; Automatic Curbing Machines; Blastholer; Self-propelled Rotary Drill or similar machines; Work Boat; Combination Concrete Finishing Machine and Float; Asphalt Paver Screed Operator; Forklift (6,000 lb. cap. or over or working heights above 28 ft.); Chip Spreader; Asphalt Paver; Asphalt Plant Operator; Boring Machine (Directional, Vertical, or Horizontal); Central Redi-Mix Plant Operator; Combination Backhoe Front End loader; Concrete Breaker or Hydro-Hammer (excluding walk-behinds); Concrete Wheel Saw (Large self-propelled - excluding walk-behinds); Crusher (Stone, Concrete, Asphalt, etc.); Curing-Tinning Machine; Excavator; Farm-Type Tractor Operating Scoop or Scraper with Power Attachment; Grader; Motor Grader; Motor Patrol; Auto Grader; Form Grader; Pull Grader; Sub Grader; Elevating Grader; Guard Rail Post Driver; Hoists; Hydraulic Dredge Leverman or Engineer; Hydro-Vac truck mounted or pull type, and similar equipment; Loader (Track, Rubber Tire, or Articulated); Milling Machine (excluding walk-behinds); Road Widener-Shoulder Spreader; Scraper (self-propelled); Self-propelled Roller or Tire Roller (on asphalt or Blacktop); Sheep Foot or Pad Foot Compactor (excluding walk-behinds); Steel Track-Type Tractor (Dozer, Push Cat, etc.); Transfer or Shuttle Buggy (excluding motorized wheel barrows and Georgia buggies); Trenching Machine (40 H.P. and over).

Class 2. Asphalt Booster; Fireman and Pump Operator at Asphalt Plant; Mud Jack; Farm-Type Tractor without Power attachment; Distributor; Straddle Carrier; Self-propelled Roller or Compactor (other than provided for in Class 1); Pump Operator (more than one well-point pump); Trench Machine (under 40 H.P.); Forklift (less than 6,000 lb. capacity or working heights below 28 ft.); Conveyor over 20 H.P.; Air Compressor (400 c.f.m. or over); Light Plant; Boiler (Engineer or Fireman); Mechanical Broom; Driver on Truck Crane or similar machines; Elevator (Permanent inside or Temporary outside); Grout Pump (excluding hose work).

Class 3. Oiler; Mechanic's Helper; Mechanical Heater (other than steam boiler); Small Outboard Motor Boat (Safety Boat and Life Boat); Engine Driven Welding Machine; skid steer.

Class 4. Leadman - Mechanic or Equipment Greaser.

Class 5. Track Excavator with Bucket (4 cubic yard and up to but not including 6 cubic yard).

Class 6. Track Excavator with Bucket (6 cubic yard and over).

Class 7. Truck mounted Concrete Conveyor or Pumps Extending to 90 ft. or more.

Class 8. Crane (Friction or Hydraulic, regardless of size or attachments); Tow or Push Boat.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION Class 1. Drivers on 2 axle trucks hauling less than 9 ton. Air compressor and welding machines and brooms, including those pulled by separate units, truck driver helpers, warehouse employees, mechanic helpers, greasers and tiremen, pickup trucks when hauling materials, tools, or workers to and from and on-the-job site, and fork lifts up to 6,000 lb. capacity.

Class 2. Two or three axle trucks hauling more than 9 ton but hauling less than 16 ton. A-frame winch trucks, hydrolift trucks, vector trucks or similar equipment when used for transportation purposes. Fork lifts over 6,000 lb. capacity, winch trucks, four axle combination units, and ticket writers.

Class 3. Two, three or four axle trucks hauling 16 ton or more. Drivers on water pulls, articulated dump trucks, mechanics and working forepersons, and dispatchers. Five axle or more combination units.

Class 4. Low Boy and Oil Distributors.

Class 5. Drivers who require special protective clothing while employed on hazardous waste work.

TRUCK DRIVER - OIL AND CHIP RESEALING ONLY.

This shall encompass laborers, workers and mechanics who drive contractor or subcontractor owned, leased, or hired pickup, dump, service, or oil distributor trucks. The work includes transporting materials and equipment (including but not limited to, oils, aggregate supplies, parts, machinery and tools) to or from the job site; distributing oil or liquid asphalt and aggregate; stock piling material when in connection with the actual oil and chip contract. The Truck Driver (Oil & Chip Resealing) wage classification does not include supplier delivered materials.

Other Classifications of Work:

For definitions of classifications not otherwise set out, the Department generally has on file such definitions which are available. If a task to be performed is not subject to one of the classifications of pay set out, the Department will upon being contacted state which neighboring county has such a classification and provide such rate, such rate being deemed to exist by reference in this document. If no neighboring county rate applies to the task, the Department shall undertake a special determination, such special determination being then deemed to have existed under this determination. If a project requires these, or any classification not listed, please contact IDOL at 217-782-1710 for wage rates or clarifications.

LANDSCAPING

Landscaping work falls under the existing classifications for laborer, operating engineer and truck driver. The work performed by landscape plantsman and landscape laborer is covered by the existing classification of laborer. The work performed by landscape operators (regardless of equipment used or its size) is covered by the classifications of operating engineer. The work performed by landscape truck drivers (regardless of size of truck driven) is covered by the classifications of truck driver.

ORDINANCE NO. 2018-2388

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF ROCK FALLS, ILLINOIS

SECTION I

That the following sums of money, or as much thereof as may be authorized by law, to defray expenses and liabilities of the City of Rock Falls, be and the same are hereby appropriated for corporate purposes and object of said City of Rock Falls hereinafter specified for the Fiscal Year beginning May 1, 2018 and ending April 30, 2019.

Appropriated

Administration:

Elected Officials Salaries	44,400.00
Mayor's Expenses	600.00
Information Technology Expense	1,213.00
Print Pub Ordinance/Notice	700.00
Codification of Ordinances	6,000.00
Dues/Sub/Publications	1,771.00
Office Expense	1,500.00
Meetings/Seminars/Schools	12,000.00
Telephone Expense	1,000.00
Legal & Prof. Expense	69,250.00
Auditing Expense	27,000.00
Bank Fees	200.00
Consultants Fee	43,200.00
Insurance Exp. Employee	82,142.00
Insurance Exp. - General	242,244.00
Property Acquisition	55,336.00
Miscellaneous Expense	1,000.00
RF Chamber Gen. Ofc Expense	6,000.00
Union Drainage Tax	5,000.00
Contingency	60,056.00
Total Administration	<u><u>\$660,612.00</u></u>

City Administrator:

Salary/Wages	102,496.00
Vehicle Allowance	1,200.00
Dues/Subscriptions/Publications	205.00
Office Expense	787.60
Information Technology Expense	1,212.40
Mtgs-Sem-Conf-School	1,000.00
Telephone	1,300.00
Insurance Expense Employee	20,906.00
Miscellaneous Expense	33.00
Contingency	12,914.00
Total City Administrator	<u><u>\$142,054.00</u></u>

Planning/Zoning:

Print/Publishing Ord/Notices	100.00
Dues/Sub/Publications	275.00
Postage & Office Supplies	500.00
Meetings/Seminars/Conferences/Schools	450.00
Legal & Professional Expense	2,500.00
Miscellaneous Expense	50.00
Contingency	388.00
Total Planning/Zoning	<u><u>\$4,263.00</u></u>

Building Department:

Salary/Wages	176,345.00
Dues/Subscriptions/Publications	1,600.00

Office Expense	4,000.00
Overtime	500.00
Meetings/Seminars/Schools	1,500.00
Vehicle Gas & Oil	1,500.00
Vehicle Maint. & Operation	1,000.00
Emergency Building Inspection	250.00
Telephone Expense	2,500.00
Legal Expense	2,000.00
Insurance Expense Employee	49,456.00
Information Technology Expense	1,213.00
Miscellaneous Expense	1,000.00
Contingency	24,286.00
Total Building Department	<u><u>\$267,150.00</u></u>

City Clerk:

Elected Officials Salaries	3,600.00
Salary/Wages	143,500.00
Dues/Subscriptions/Publications	2,230.00
Office Expense	13,480.00
Information Technology Expense	1,819.00
Overtime	500.00
Meetings/Seminar/Conference	5,200.00
Telephone Expense	1,680.00
Insurance Expense - Employee	46,095.00
Miscellaneous Expense	250.00
Contingency	21,835.00
Total City Clerk	<u><u>240,189.00</u></u>

Police Department:

Non-Sworn Wage	121,152.00
Overtime/Sworn	40,000.00
Overtime - Non-Sworn	1,000.00
Insurance Employee	310,406.00
ICMA-RA Contribution	7,678.00
Holiday/Vacation Pay	49,396.00
Sworn Police Wages	1,243,404.00
Sev. Bonus Sick Pay	3,000.00
Education Pay	9,600.00
New Cars	34,900.00
Dues/Sub./Publ.	4,625.00
Postage/Office Supp.	8,132.00
New Equipment	6,175.00
R & M - Equipment	15,968.00
Contrib to Police Pens.	457,752.00
Commissioner's Expenses	10,963.00
R & M - Building	14,300.00
Rabies Control	7,000.00
Radio Expense	5,000.00
Telephone Expense	14,436.00
Service Contracts	24,909.00
Mtgs/Conf/Sem/Sch	11,000.00
Vehicle Gas & Oil	32,500.00
Veh Oper./Maint.	20,000.00
Firearms Training	9,000.00
Heating Gas Expense	1,500.00
Legal & Prof. Exp.	5,000.00
Community Policing	500.00
Sex Offender Registration Expense	1,500.00
Printing	3,000.00
Photographic Exp	500.00
Police Supplies	1,000.00
Uniform Expense	16,000.00
Janitor Supplies	1,000.00

Police Investigation	3,000.00
Towing	200.00
Physicals	650.00
Safety Expense	4,060.00
Misc Exp.	750.00
Dispatch Consolidation	300,000.00
Information Technology	13,943.00
Police Training Academy	1,400.00
Contingency	281,630.00
Total Police Department	<u><u>\$3,097,929.00</u></u>

Code Hearing Department:

Office Supplies	2,500.00
Monthly Software License	3,600.00
MSI Commision	7,600.00
Legal Expenses	500.00
Professional Expenses	8,700.00
Miscellaneous Expense	1,000.00
Contingency	2,390.00
Total Code Hearing Department	<u><u>26,290.00</u></u>

Street Department:

Overtime	20,000.00
Grounds Maintenance	7,000.00
Sidewalk repairs	100,000.00
Salaries	268,460.00
Insurance-Employee	117,528.00
Postage & Office Sup.	500.00
New Equipment	10,000.00
Equipment Rental	100.00
Repair & Maint Equip.	20,000.00
Snow Removal/Meals	200.00
Information Technology	607.00
Alarm Expense	2,000.00
Sign Material	7,000.00
Loan/Principal	74,684.00
Loan/Interest	4,994.00
Radio Expense	500.00
Bldg Maint. & Repair	3,000.00
Vehicle Gas & Oil	13,500.00
Veh. Operation & Maint.	20,000.00
Tree & Stump Removal	2,500.00
Paint & Painting Sup.	15,000.00
Telephone Expense	4,000.00
Heating Gas Expense	4,500.00
Legal & Professional Exp	500.00
Sales tax project-Infrast.	1,022,000.00
Engineering/Sales Tax Project	10,000.00
RB&W Development (Loan)	50,000.00
Barricade Expense	500.00
Uniform Expense	1,500.00
Janitor Supplies	5,000.00
Small Tools	500.00
Supplies	500.00
Physicals	375.00
Safety Expense	1,500.00
Miscellaneous Expense	2,000.00
Contingency	179,045.00
Total Steet Department	<u><u>\$1,969,493.00</u></u>

Public Property:

Heater & A/C Repairs	3,000.00
Grounds Maintenance	1,000.00
New Equipment	500.00
Equipment Rental	500.00
Repair & Maint. Equipment	1,000.00
Bldg. Maint & Repairs	10,000.00
Community Building - R & M	5,000.00
Library - R & M	2,000.00
Equipment Gas & Oil	200.00
Fire Alarm Service Expense	2,500.00
Heating Gas Expense	1,500.00
Limestone Building Expense	400,000.00
PA Cleanup Expense	800,000.00
Janitors Supplies	1,000.00
Volunteer Projects	4,000.00
Recreational Trail Expense	4,000.00
Emerald Ash Borer/Misc Exp	1,000.00
Contingency	123,720.00
Total Public Property	<u><u>\$1,360,920.00</u></u>

Fire Department:

Fire Investigation	50.00
Overtime	65,000.00
Insurance-Employee	257,742.00
ICMA-RA Contribution	4,365.00
Paid on Call Firemen	9,000.00
Holiday/Vacation Pay	39,977.00
Sworn Fire Salaries/Wages	803,248.00
Dues/Subscription/Pubs	4,030.00
Postage & Office Supplies	1,140.00
New Equipment	16,600.00
R & M Equipment	11,000.00
ESDA R & M Equipment	1,000.00
Commissioner's Expenses	10,939.00
Fire Truck/Principal	26,000.00
Radio Expense	1,500.00
Telephone Expense	5,855.00
R & M Building	3,000.00
Meetings/Seminars/Schools	5,000.00
Interest Expense	2,937.00
Vehicle Gas & Oil	10,000.00
Vehicle Operation & Maint.	24,000.00
Heating Gas	5,000.00
Legal & Professional Exp	2,500.00
Uniform Expense	5,000.00
Janitors Supplies	1,700.00
Fire Supplies & Chemicals	1,500.00
Physicals	2,000.00
Safety Expense	125.00
Micellaneous Expense	300.00
Information Technology	1,213.00
Training Materials	400.00
Public Education Materials	250.00
Contingency	132,237.00
Total Fire Department	<u><u>\$1,454,608.00</u></u>

Total General Fund Expenses **\$9,223,508.00**

**Fiscal Year 2019
ANTICIPATED REVENUE
GENERAL FUND**

Corporate	184,484.00
Road & Bridge	57,000.00
Police Protection	55,345.00
Fire Protection	55,345.00
Police Pension	457,752.00
Rural Fire Protection Tax	230,000.00
State Income Tax	887,682.00
State Use Tax	243,695.00
State Sales Tax	1,090,000.00
Non-Home Rule Sales Tax	791,840.00
Street Maintenance	19,000.00
Health Insurance Reimbursement	235,549.00
Liquor Licenses	38,000.00
Other Licenses	7,000.00
Tobacco/Liquor Violation Fines	500.00
Building Permits	25,000.00
Inspection Fees	12,000.00
Contractors Registration	10,000.00
Cablevision Franchise	130,000.00
Simplified Tele. Maint. Fee	175,000.00
Natural Gas Utility Tax	115,000.00
Fines	62,000.00
Police Reports	1,500.00
Code Hearing Income	37,420.00
Tourism Office Rent	12,000.00
Tourism Administration Fees	8,100.00
Capital Cost Recovery	490,000.00
Rent/Utility Office	48,786.00
Nicor Franchise	15,900.00
Grant Funds	1,202,500.00
Charitable Games	2,500.00
Sex Offender Registration	2,000.00
Video Gaming	180,000.00
Bail/Warrant Fees	13,000.00
Emergency Rescue	8,500.00
Non Resident Emergency Response Fee	500.00
Contributions Water, Electric & Sewer	351,678.00
Miscellaneous	36,304.00
Wireless tower	10,000.00
Acting Chief/Reimbursement	90,742.00
Utility Service Partners Royalty	4,000.00
Transfer /Work Comp & Gen Liab	208,000.00
Hallman Rental Income	20,150.00
Transfer from Reserves	1,597,736.00
Total General Fund Anticipated Revenue	<u><u>\$9,223,508.00</u></u>

Tourism Fund:

Administrative Expense	\$8,428.00
Salary/Wages	\$46,350.00
Rent	\$12,000.00
Dues/Subscriptions/Publications	\$5,200.00
Office Expense	\$5,940.00
Information Technology Expense	\$2,425.00
Meetings/Seminars/Training	\$3,695.00
Telephone Expense	\$2,720.00
Legal/Professional Fees	\$500.00
Social Security Tax Expense	\$2,874.00
IMRF Expense	\$4,426.00
Insurance Expense	\$18,078.00
Medicare Tax Expense	\$673.00
Miscellaneous Expense	\$1,000.00
Grants/Sponsorship	\$5,000.00
Façade Grant	\$10,000.00
Advertising/PR	\$35,505.00
Events	\$33,472.00
Transfer to TIF Fund	\$20,000.00
Contingency	\$21,829.00
TOTAL	<u>\$240,115.00</u>

ANTICIPATED REVENUE

Hotel/Motel Taxes	\$168,000.00
Interest Income	\$2,500.00
Health Insurance Reimbursement	\$3,616.00
Transfer from Reserves	\$65,999.00
	<u>\$240,115.00</u>

Electric Fund:	
IT Expense	16,674.00
GIS Expense	23,502.00
Land Lease/Permits	5,000.00
Maintenance Gen-Sets	67,128.00
Generation Station & Equip Repairs	56,000.00
Overtime	45,148.00
Salary/Wages	1,007,387.00
Employee Training Program	9,800.00
Generation Penalties	1,000.00
Dues/Subscription/Publicications	600.00
Postage & Office Suppolies	3,000.00
Hydro Plant Maintenance	292,500.00
Equipment Rental	3,000.00
R & M Equipment	10,700.00
Capital Cost Recovery Expense	3,100.00
Maint. & Rep. SCADA/GIS Maint.	35,800.00
Contrib-City Admininstrator Fund	74,986.00
Maint. Overhead System Expense	80,000.00
Tree Trimming	139,100.00
Meter Hookups/Trouble Calls	5,000.00
Storm Trouble	4,300.00
Station Equip/Building Repair	54,000.00
R & M Traffic Signals	15,300.00
Meetings/Seminar/Conf/ Schools	13,500.00
Transformer Testing/Disposal	13,500.00
Vehicle Gas & Oil	20,000.00
Vehicle Operation & Maint.	46,000.00
Seasonal Decorations	1,500.00
Genset Fuel Purchase	100,000.00
Street Light Maint.	3,000.00
Electric Expense	71,000.00
Sewer Expense	1,350.00
Water Expense	2,400.00
Purchase Power-IMEA	6,043,621.00
Land/Cell Phones	15,797.00
Municipal Utility Tax-Excise Tax Exp	1,500.00
Legal Expense	15,000.00
Auding Expense	15,000.00
Engineering Expense	10,000.00
Electric Excise Tax-Illinois	232,335.00
Bank Fees	1,000.00
Bad Debt Expense	60,000.00
Social Security Tax	65,257.00
IMRF Pension	88,254.00
Insurance Expense-Employee	181,140.00
Insurance Expense-General	178,011.00
Medicare Tax	15,262.00
J.U.L.I.E.	1,000.00
Utility Office Expense	281,334.00
City Uniforms	15,593.00
Tools	14,500.00
Safety Supplies	21,500.00
Physicals	500.00
CDL Drug/ Alcohol Test	500.00
Miscellaneous Expensese	3,000.00
Marketing Expense	3,000.00
Electric Usage General Fund	91,000.00
Capital Projects	9,960,109.00
Contingency	957,938.00
Total Electric Department	\$20,497,426.00

**Fiscal Year 2019
ANTICIPATED REVENUE
Electric Fund**

Interest	20,000.00
Employee Health Insurance Reimbursement	30,628.00
Residential Revenue	5,539,877.00
Commercial Revenue	2,425,582.00
Municipal Revenue	683,522.00
General Service Revenue	1,708,050.00
Capacity Component Credit	131,500.00
Fuel Reimbursement Credit	100,000.00
Generation Payment Credit	214,028.00
Purchase Power Adjustment	65,344.00
Urban Lights	31,000.00
State Electric Excise Tax	232,335.00
Penalties	60,000.00
Hook-up Fees/New Service	750.00
Pole Attachment	16,000.00
Rehook Fees	12,000.00
Traffic Signal Reimbursement	12,000.00
Sale of Material/Junk	1,000.00
Miscellaneous	15,000.00
Ave A Substation Bonds	9,087,384.00
Transfer from Reserves	111,426.00
Total Electric Fund Revenues	<u>20,497,426.00</u>

IT Fund:

New Equipment	2,000.00
Maintenance Contracts	55,980.00
R & M Equipment	2,000.00
Office Supplies	640.00
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	60,620.00
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**Fiscal Year 2019
ANTICIPATED REVENUE
IT Fund**

Tourism Revenue	2,425.00
Administration Revenue	1,212.00
City Administrator Revenue	1,212.00
Building Department Revenue	1,212.00
City Clerk's Office Revenue	1,819.00
Police Department Revenue	13,943.00
Street Department Revenue	607.00
Fire Department Revenue	1,212.00
Electric Department Revenue	16,974.00
Broadband Fund Revenue	3,031.00
Sewer Department Revenue	2,425.00
Water Department Revenue	7,274.00
Utility Office Revenue	7,274.00
	<hr/>
	60,620.00
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Fiber Optic Broadband

IT Support	\$4,000.00
GIS Fiver Records Maintenance	\$10,000.00
IMBCA Lease	\$7,500.00
Fiber Locating	\$11,000.00
Bond Payment/Interest	\$163,378.00
OSP Restoration Contracts	\$150,000.00
Computer/Software	\$4,000.00
Dues/Subscription/Publications	\$600.00
Network & Operations/Salary	\$281,250.00
Storm/Other Restoration	\$50,000.00
Broadband Transport & Internet	\$176,190.00
Outside Plant O & M	\$50,000.00
Inside Plant O & M	\$24,000.00
Building O & M	\$20,000.00
Meetings/Schools/Seminars/Training	\$25,000.00
Postage & Office Supplies	\$2,000.00
Marketing Expense	\$6,000.00
Vehicle Fuel & Oil	\$6,360.00
Rent/Utilites	\$12,000.00
Sales Commission	\$1,377.00
ARIN Fees	\$6,000.00
Phones/Internet	\$1,000.00
Websites & Domains	\$600.00
24 X 7 Helpdesk	\$12,000.00
Legal & Professional Expense	\$15,000.00
Reporting & Compliance	\$9,500.00
Managed Servers	\$12,000.00
Customer IP Engineering	\$24,000.00
Network Monitoring	\$6,000.00
Bad Debt	\$1,975.00
Small Tools & Supplies	\$10,000.00
Miscellaneous Expense	\$1,000.00
Headend Equipment	\$80,206.00
Buildout Engineering	\$150,000.00
Building Improvements	\$120,000.00
Tools & Equipment	\$12,000.00
Network Buildout Phase 1 M/L	\$2,200,000.00
Network Buildout Phase 1 E	\$1,147,600.00
Contingency	\$110,373.00
Total Fiber Optic Broadband	\$4,923,909.00

**Fiscal Year 2019
ANTICIPATED REVENUE
Fiber Optic Broadband**

Residential Service	\$111,180.00
Commercial Service	\$63,990.00
Residential Installation	\$17,440.00
Commercial Installation	\$4,860.00
Rise Franchise Fee	\$9,430.00
Fiber Lease/Maintenance Fee	\$23,765.00
IRU Income	\$4,104.00
Transfer from Reserves	\$3,500,000.00
Other Financing Sources	\$1,189,140.00
Total Fiber Optic Broadband Revenues	\$4,923,909.00

Sewer Fund:	
Lab Apparatus and Reagents	12,300.00
GIS/IT Technician	29,860.00
Land Lease Permits	15,000.00
Storm Sewer R&M	17,500.00
Salary/Wages	312,597.00
Overtime	20,360.00
Dues & Subscription/ Publications	350.00
Postage & Office Supplies	300.00
Equipment Rental	500.00
R & M equipment	40,000.00
Capital Cost Recovery	10,000.00
R & M Lift Stations	34,289.00
Radio Expense	500.00
R & M Buildings	7,000.00
Alarm System Expenses	2,000.00
Meetings/Schools/Seminars	2,000.00
Other Gas & Oil	5,000.00
Vehicle Gas & Oil	15,200.00
Vehicle O&M	23,500.00
Sludge Hauling/Disposal	45,720.00
Sanitary Sewer R&M	40,000.00
Iron Analysis/Sludge samples	2,900.00
Computer/Software	8,500.00
Chemicals	30,600.00
Electric Expense	205,000.00
Sewer Expense	7,000.00
Telephone	16,952.00
Utility Tax Expense	6,000.00
Heating Gas Expense	35,000.00
Legal and Professional Expense	5,000.00
Auditing Expense	5,000.00
Engineering Expense	15,000.00
Bank Fees	500.00
Bad Debt Expense	73,155.00
Social Security Tax Expense	19,381.00
IMRF Expense	31,797.00
Insurance Expense-Employee	76,325.00
Insurance Expense-General	115,200.00
Medicare Expense	4,533.00
J.U.L.I.E. Expense	1,000.00
Property Taxes (Farm Land)	1,500.00
Utility Office Exp-Sewer Share	70,334.00
Uniform Expense	2,000.00
Small Tools	3,500.00
Supplies	4,000.00
Physicals	500.00
Safety Expense	3,025.00
Miscellaneous Expense	15,000.00
Contribution To Other Funds	55,747.00
EPA Loan Payable	1,008,063.00
Storm Sewer Repair/Extensions	100,000.00
Sanitary Sewer Repair/Extensions	600,000.00
Plant & Property	22,000.00
New Equipment	27,000.00
Contingency	219,743.00
Sewer Fund Total	<u><u>\$3,425,231.00</u></u>

**Fiscal Year 2019
ANTICIPATED REVENUE
Sewer Fund**

Interest Income	10,000.00
Residential Revenue-Billed	1,174,353.00
Commercial Revenue-Billed	263,455.00
Industrial Revenue-Billed	28,383.00
Municipal Revenue-Billed	3,000.00
Capital Improvements-Billed	177,876.00
Sewer Plant Improvements-Billed	1,285,200.00
Penalties-Billed	25,000.00
Hook-Up Fees/New Service	500.00
Sewer/Septic Disposal	500.00
Employee Health Insurance Reimbursement	12,197.00
Miscellaneous Income	12,000.00
Transfer from Reserves	432,767.00
Total Sewer Fund Revenues	<u>3,425,231.00</u>

Water Fund:

R&M Wells, Pumps, & Motors	10,000.00
R&M filters and Backwash	5,000.00
Lab Supplies & Equip	1,500.00
Cross connection	500.00
GIS/IT Technician	26,854.00
Public Notification	1,000.00
Alarm expense	4,000.00
Salary / Wages	359,450.00
Severance/Bonus Sick Pay	10,000.00
Overtime	21,135.00
Dues/Subscription/ Publication	2,750.00
Postage & Office Supplies	1,700.00
Equipment Rental	1,500.00
R&M equipment	4,300.00
Capital Cost Recovery	4,150.00
R&M Hydrants	5,000.00
R&M Distribution	80,000.00
Remove and Set meters	30,000.00
R&M Structures & Buildings	9,000.00
Meetings/Seminars/Schools	3,000.00
Groundwater Protection Exp	1,000.00
Vehicle Gas & Oil	10,000.00
Vehicle O&M	9,000.00
Backhoe Expense.	7,500.00
Gen. Plant/ Operating Exp.	16,000.00
Water Analysis (PDC)	5,500.00
R&M Towers	8,000.00
Chemicals	13,000.00
Electric Expense	64,880.00
Sewer Expense	1,384.00
Water Expense	880.00
Telephone Exp.	12,779.00
Utility Tax Exp.	1,702.00
Heating Gas Expen.	7,000.00
Legal and Prof. Exp	8,000.00
Auditing Exp.	5,500.00
Bank fees	300.00
Bad Debt Expense	9,000.00
Social Sec.	23,339.00
IMRF Exp.	41,000.00
Ins. Exp. (Employee)	100,431.00
Ins. Exp. (General)	71,204.00
Medicare Tax Expense	5,458.00
J.U.L.I.E	1,100.00
Barricade Exp.	1,500.00
Customer Service Budget	70,334.00
Uniform exp.	4,500.00
Small Tools	2,000.00
Supplies	2,000.00
Physicals	1,000.00
Safety exp.	4,100.00
Miscellaneous	1,500.00
Contribution Gen. Fund	60,747.00
Loss	30,000.00
IEPA Revolving loan	149,400.00
Due to Sewer - Loan	18,000.00
Distribution Lines	164,800.00
Contingency	134,728.00
Total Water Fund	\$1,649,405.00

**Fiscal Year 2019
ANTICIPATED REVENUE
Water Fund**

Interest Income	3,000.00
Residential Revenue-Billed	879,244.00
Commercial Revenue-Billed	241,312.00
Industrial Revenue-Billed	6,938.00
Municipal Revenue-Billed	7,500.00
Capital Improvements-Billed	189,000.00
Debt Service-Billed	266,450.00
Water Tower Rental	15,600.00
Penalties	14,000.00
Hook-up Fees/New Service	913.00
Rehook Up Fees	14,383.00
Sale of Material/Junk	1,000.00
Miscellaenous Income	3,500.00
Employee Health Insurance Reimbursement	18,000.00
Total Water Fund Revenues	<u><u>\$1,660,840.00</u></u>

Garbage Fund:	
Garbage Collection Expense	\$505,006.00
Bulk Stickers	\$650.00
Recycling Center	\$1,000.00
Legal & Professional Expense	\$1,000.00
Auditing Expense	\$2,500.00
Bank Fees	\$20.00
Utility Office Expense	\$54,164.00
Miscellaneous Expense	\$500.00
Contribution to General Fund	\$77,498.00
Bad Debt	\$3,000.00
Contingency	\$64,534.00
Total Garbage Fund	<u>\$709,872.00</u>

Fiscal Year 2019
ANTICIPATED REVENUE
Garbage Fund

Interest Income	600.00
Residential Revenue	596,160.00
Penalties	5,000.00
Sale of Yard/Bulk Waste Stickers	2,500.00
Transfer from Reserves	105,612.00
Total Garbage Fund Revenues	<u>709,872.00</u>

Customer Service Center:	
Overtime	500.00
Information Technology	7,275.00
Salary/Wages	213,420.00
Rent	48,786.00
Printed Materials	6,000.00
Office Supplies	3,000.00
Postage	40,185.00
New Equipment	10,000.00
Maintenance	3,000.00
Information Technology	19,200.00
Lease Expense	7,000.00
Radio R & M	150.00
Schools, Mtgs & Seminars	4,500.00
Phone Service	2,000.00
Legal Expense	2,000.00
Credit Card Bank Fees	15,000.00
Payment Service Network Fees	4,440.00
Online Utility Services	3,240.00
Soc. Sec. Tax Exp.	13,232.00
IMRF Expense	23,690.00
Insurance Expense-Employee	60,450.00
Medicare Tax Expense	3,095.00
Physicals	500.00
Miscellaneous	500.00
Contingency	49,116.00
Total Customer Service Center	<u><u>\$540,279.00</u></u>

**Fiscal Year 2019
ANTICIPATED REVENUE
Customer Service Center**

Electric Fund Contribution	281,333.00
Water Fund Contribution	70,333.00
Sewer Fund Contribution	70,333.00
Garbage Fund Contribution	54,164.00
Credit Card Convenience Fee	15,000.00
Other Financing Sources	49,116.00
Total Customer Service Center Revenues	<u><u>\$540,279.00</u></u>

Police/Fire Pension Funds:

Police Pension	7,000.00
Fire Pension	7,000.00
TOTAL	<u><u>\$14,000.00</u></u>

ANTICIPATED REVENUE-POLICE/FIRE PENSIONS:

Replacement Tax-Police Pension	7,000.00
Replacement Tax-Fire Pension	7,000.00
TOTAL	<u><u>\$14,000.00</u></u>

Social Security/Medicare/IMRF:

Social Security	53,937.00
Medicare	41,959.00
IL Municipal Retirement	77,981.00
Contingency	17,388.00
TOTAL	<u><u>\$191,265.00</u></u>

ANTICIPATED REVENUE SOCIAL SECURITY/MEDICARE/IMRF

Property Taxes	181,155.00
Replacement Taxes	20,000.00
Interest Income	100.00
TOTAL	<u><u>\$201,255.00</u></u>

Drug Fund

DRUG Fund Expenses	\$4,000.00
Contingency	\$400.00
TOTAL	<u><u>\$4,400.00</u></u>

ANTICIPATED REVENUE

DRUG Fund Fines	950.00
Transfer from Reserves	3,450.00
TOTAL	<u><u>\$4,400.00</u></u>

DUI Fund

DUI Fund Expenses	\$6,000.00
Contingency	\$600.00
TOTAL	<u><u>\$6,600.00</u></u>

ANTICIPATED REVENUE

DUI Fund Fines	4,400.00
Transfer from Reserves	2,200.00
Total	<u><u>\$6,600.00</u></u>

Tobacco Grant Fund

Tobacco Grant Fund Expenses	\$2,000.00
Total	<u><u>\$2,000.00</u></u>

ANTICIPATED REVENUE

Tobacco Enforcement Grant	\$2,000.00
Total	<u><u>\$2,000.00</u></u>

Sesquicentennial Fund

Sesquicentennial Fund Expenses	0.00
TOTAL	<u><u>\$0.00</u></u>

ANTICIPATED REVENUE

Sale of Merchandise	\$100.00
Total	<u><u>\$100.00</u></u>

Tax Increment Financing	
Riverfront TIF Expenses	24,500.00
Downtown TIF Expenses	879,900.00
Contingency	90,440.00
TOTAL	<u><u>\$994,840.00</u></u>

ANTICIPATED REVENUE	
Riverfront TIF Property Taxes	24,480.00
Downtown TIF Property Taxes	127,000.00
Riverfront TIF Interest Income	20.00
RB&W Memorial Fund	10,000.00
Operating Transfer In	742,900.00
Transfer from Reserves	90,440.00
TOTAL	<u><u>\$994,840.00</u></u>

Workers Comp/General Liability	
Operating Transfer Out	208,000.00
TOTAL	<u><u>\$208,000.00</u></u>

ANTICIPATED REVENUE	
Property Taxes	208,248.00
Interest Income	200.00
TOTAL	<u><u>\$208,448.00</u></u>

Employee Health Insurance	
Health Insurance Expenses	1,330,000.00
Contingency	133,000.00
TOTAL	<u><u>\$1,463,000.00</u></u>

ANTICIPATED REVENUE	
Payroll Transfers-Health Ins	1,460,000.00
Payroll Transfers-Flexible Spending	2,500.00
Interest Income	500.00
TOTAL	<u><u>\$1,463,000.00</u></u>

Demolition Fund	
Office Expense	\$500.00
Mowing/Weed Expense	\$12,000.00
Lien Filing Expense	\$1,000.00
Demolition Expense	\$20,000.00
Legal & Professional Expense	\$15,000.00
Miscellaneous Expense	\$1,000.00
Contingency	\$4,950.00
	<u><u>\$54,450.00</u></u>

ANTICIPATED REVENUE	
Interest Income	\$200.00
Grant Funds	\$32,000.00
Weed Lien Payment	\$5,000.00
Transfers from Reserve	\$17,250.00
	<u><u>\$54,450.00</u></u>

INDUSTRIAL DEVELOPMENT

Printing & Publishing Ordin/Notices	100.00
Contribution to General Fund (Wages)	500.00
Postage & Office Supplies	100.00
Meetings/Seminars/Schools	1,000.00
Legal & Professional Expense	10,000.00
Miscellaneous Expense	1,000.00
Transfer Out	700,000.00
Contingency	1,270.00
TOTAL	<u><u>\$713,970.00</u></u>

ANTICIPATED REVENUE

Interest Income	20.00
Transfer from Reserves	713,950.00
TOTAL	<u><u>\$713,970.00</u></u>

Motor Fuel Tax

MFT Expenditures	271,935.00
Engineering Expenses	10,000.00
MFT Bond Funding	115,720.00
Contingency	28,194.00
TOTAL	<u><u>\$425,849.00</u></u>

ANTICIPATED REVENUE

MFT Allotment	114,400.00
Interest Income	100.00
Transfer from Reserves	311,349.00
TOTAL	<u><u>\$425,849.00</u></u>

TOTAL SPECIAL REVENUE FUNDS **\$4,078,374.00**

TOTAL APPROPRIATIONS **\$45,348,739.00**

SECTION II

That any unexpected balance of any item of any appropriation made by this ordinance may be expended in making up an insufficiency in any other item of appropriation made by this ordinance.

SECTION III

That this ordinance shall be in full force and effect from and after its passage and approval by the Corporate Authorities and shall be published in pamphlet form as provided under the statute of the law.

Passed and approved by the Rock Falls City Council this 17th day of July, 2018.

William B. Wescott, Mayor

ATTEST:

Eric Arduini, City Clerk

CERTIFICATE OF APPROPRIATION ORDINANCE

IN ACCORDIANCE WITH P.A. 83-881

The undersigned, being the Clerk and Chief Fiscal Officer respectively, of the taxing district hereinafter named, do hereby certify that attached hereto is a true and correct copy of the Appropriation Ordinance No. 2018-2388 of said district for its 2019 fiscal year, adopted July 17, 2018.

We further certify that the estimate of revenues, anticipated to be received by said taxing district, either set forth in said ordinance as "Estimated Receipts" or attached hereto by separate document, is a true statement of said estimate.

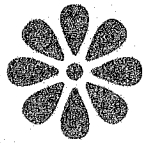
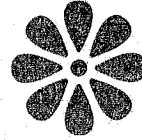
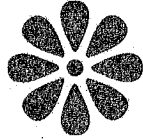
This certificate is made and filed pursuant to the requirements of Public Act 83-881 (Sec. 643 of the Revenue Act as amended) and on behalf of the City of Rock Falls, Whiteside County, Illinois.

Dated: July 17, 2018

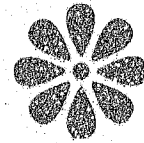
Eric Arduini, City Clerk

Seal:

Kay Abner, Treasurer



thank
you



To Whom it may concern,

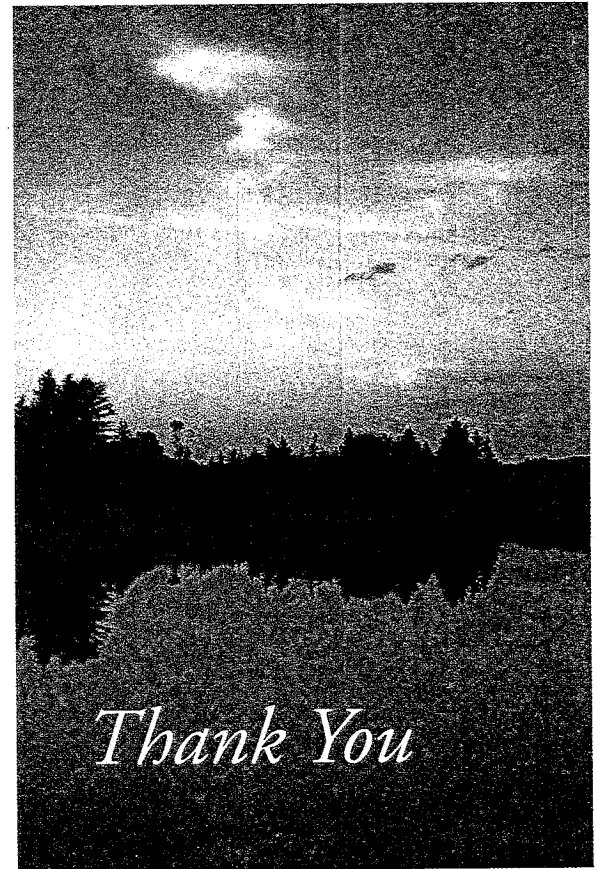
Thank you so much for electing me as your groundwater / electric scholarship recipient. It means a lot to me that I was able to attend the city council meeting and be honored. Your generous donation will help me to reduce the amount in loans that I will have to take out for this coming school year. Thank you.

Sincerely, Hannah Rockwell

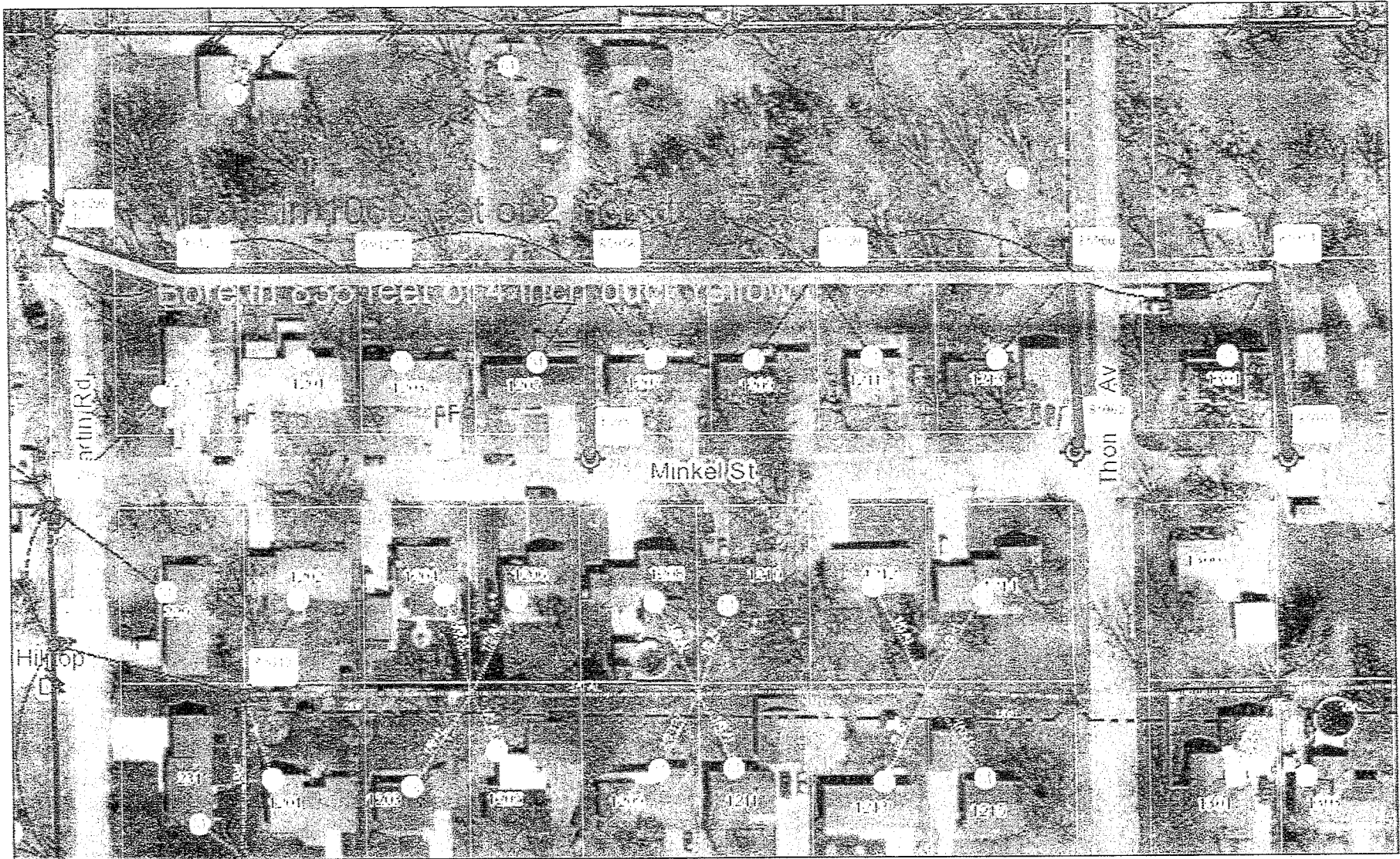
Thank you so much for
remembering Dad and for
the memorial gift.

He will be missed and the
City lost one of its real
supporters.

Again, thank you.

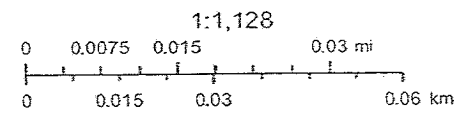


Rock Falls GIS Viewer



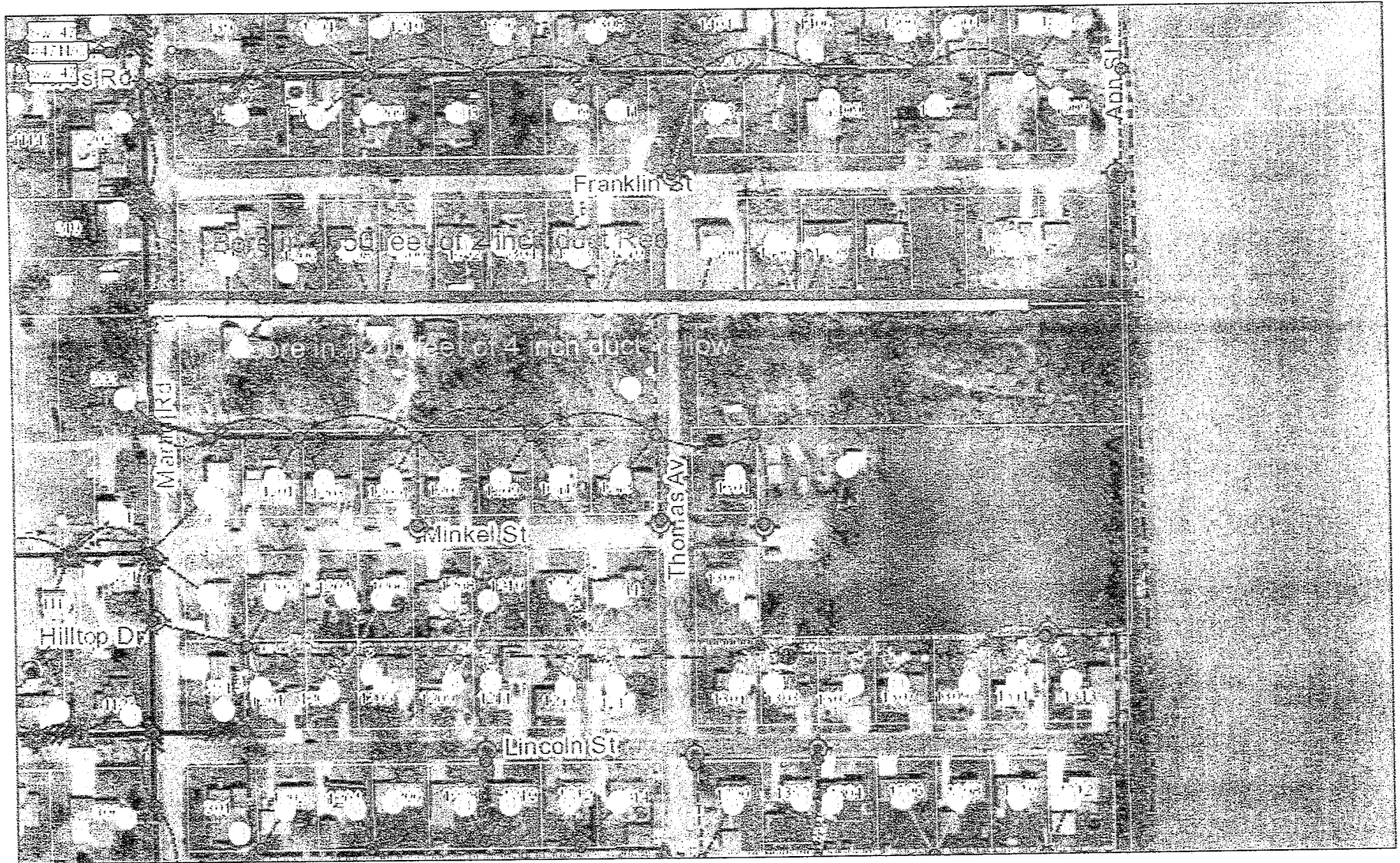
May 17, 2018

Job 1



Whiteside County GIS, Rock Falls
rock falls

Rock Falls GIS Viewer

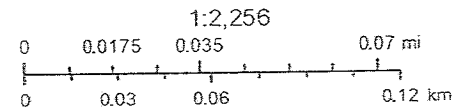


May 15, 2018

Poles

- Pole W/O Transformer
- ▲ Phase 1
- ▲ 2 Phase

Job 2



Whiteside County GIS, Rock Falls
rock falls

Rock Falls GIS Viewer

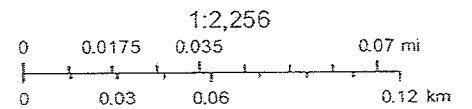


May 15, 2018

Poles

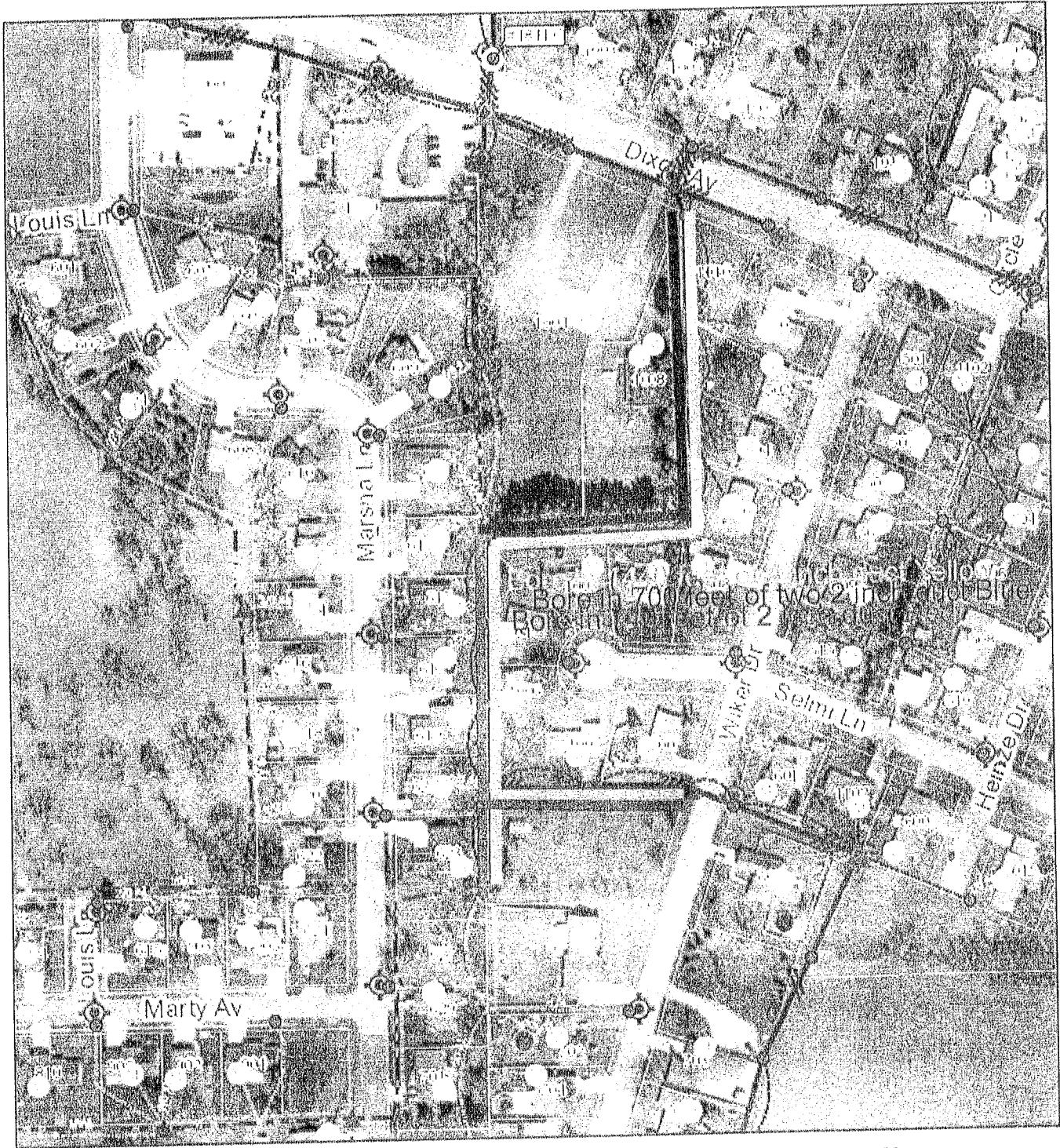
- Pole W/O Transformer
- ▲ Phase 1
- ▲ 2 Phase

Job 3

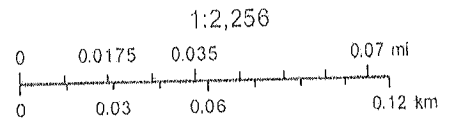


Whiteside County GIS, Rock Falls
rock falls

Rock Falls GIS Viewer



May 15, 2018



Job 4

Whiteside County GIS Rock Falls
rock falls

**THE CITY OF ROCK FALLS
ELECTRIC DEPARTMENT
BID TABULATION SHEET**

Digger Derrick

Bids Taken at: Electric Department
 Date: June 20, 2018
 Tabulated by: Dick Simon
 Sheet No. 1 of 1

Name of Bidder	ALTEC	DRAKE SCRUGGS	NESCO	TEREX			
DESCRIPTION:							
2019 International 4300 Digger Derrick	\$255,231.00	\$258,211.00	No Quote	No Quote			
Trade-in Allowance	-\$4,000.00	-\$9,000.00					
TOTAL	\$251,231.00	\$249,211.00					
2018 International 4300 Digger Derrick	\$245,694.00	\$272,373.00	No Quote	No Quote			
Trade-in Allowance	-\$5,000.00	-\$14,000.00					
TOTAL	\$240,694.00	\$258,373.00					
DELIVERY	330-360 days	220 days					

Digger Derrick #1

Excluded Items

	Drake Scruggs	Altec
Item		
#19. Powder Coat	Excluded	Included
#33. Muncie PTO	Excluded	Included
#35. Spring Loaded Hydraulic Hose Reel	Excluded	Included
#68. Gas Shock Rigid Door Holders	Excluded	Included
#74. 2nd Vertical fixed shelf	Excluded	Included
#75. 2nd Vertical pull out drawer	Excluded	Included
135. N-102 Pin Pre-Wire Connection	Excluded	Included
135. V-70-Gal Fuel Tank	Excluded	Included

Digger Derrick #2

Excluded Items

	Drake Scruggs	Altec
Item		
#20. Powder Coat	Excluded	Included
#35. Muncie PTO	Excluded	Included
#38. Hose is not orange	Excluded	Included
#43. Astoria Fiberglass Body	Excluded	Included
142. N-102 Pin Pre-Wire Connection	Excluded	Included
135. W-70-Gal Fuel Tank	Excluded	Included

City of Rock Falls Electrical Utilities

(A Municipally Owned Public Power System)

1109 Industrial Park Road
Rock Falls, IL 61071-3161

Phone (815) 622-1145

Fax (815) 622-1149

BID NOTICE

Digger Derrick

Bids Received at – City of Rock Falls
603 West Tenth Street
Rock Falls, IL 61071

Submit by – June 20, 2018 @ 10:30 am

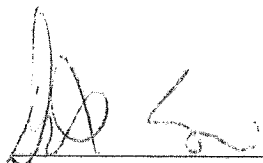
Please submit sealed bids in duplicate, to the office of the City Clerk's Office located at 603 West Tenth Street, Rock Falls, IL 61071 on the above subject items and as per the attached specifications.

- 1) The proposal shall be signed by the proper authorized authority as specified.
- 2) Any submitted articles deviating from the specifications must have full descriptive data accompanying the proposal or it will not be considered for an award.
- 3) The City of Rock Falls will not accept price escalations during the course of this contract.
- 4) The City of Rock Falls reserves the right to reject any and all bids.
- 5) Any questions on the specifications, please contact:

Dick Simon

Rock Falls Electric Department

815/622-1145



Dick Simon

Electrical Director

Instructions:

This device shall be to the manufacture's standard. It shall be equipped with the manufacture's equipment and accessories which are included as standard in the advertised and published literature for the unit. No such item of equipment or accessories shall be removed or omitted for the reason that it was not specified in the bid.

If it is necessary to bid alternate equipment or to take exceptions to the specifications as set forth, this must be so stated in your bid. For each item, please place a X in the appropriate space (Yes__ No__) to signify whether or not you are in complete compliance with the specification. Failure to follow the format or answer the specification may cause your bid to be disqualified. If you need extra space to describe your product, please attach extra sheets. When doing this, be sure your description references the appropriate question number.

Use of Other Names and References:

Unless otherwise stated, the use of manufacturer's name and product numbers are for descriptive purposes and establishing general quality levels only. They are not intended to be restrictive. Bidders are required to state exactly what they intend to furnish, otherwise, it is fully understood that they shall furnish all items stated.

Brochures and Literature:

Your proposal must be accompanied by descriptive literature (marked), indicating the exact items to be furnished. The term "as specified" will not be acceptable.

Compliance Specification:

Unit Specification:

- 1. 45 foot Digger Derrick with hydraulic extending full capacity intermediate and upper booms. Built in accordance with standard specifications and to include the following features, QTY 1: (YES NO)
 - A. Pole Setting Sheave Height: 45.7 feet (YES NO)
 - B. Maximum Horizontal Reach from centerline of rotation: 36.0 feet (YES NO)
 - C. Digging Radius from centerline of rotation: 16.7 to 25.7 feet (YES NO)
 - D. Lift Capacity at 10 Ft. Radius: 16,035 lbs. (YES NO)
 - E. Boom Articulation: -20 to 80 degrees (YES NO)
 - F. Continuous Rotation including planetary drive rotation gearbox (YES NO)
 - G. Insulated, 46 KV and below (YES NO)
 - H. Hydraulic Overload Protection (HOP) System: activates when the unit is exposed to an overload condition. System prevents actuation of all functions that could increase the overload condition. System automatically resets when overload condition is relieved. Overload protected functions include Boom Lower, Intermediate Boom Extend, Third Stage Boom Extend, Winch Raise, and Digger Dig (YES NO)
 - I. Load Indicator Gauge: located at the main control panel, displays the percentage of total allowable lifting capacity being utilized. By use of this gauge, the operator is aware of the hydraulic and structural design rating of the derrick and proximity to the limits during operation. (YES NO)
 - J. Electric Over Hydraulic Below Rotation Control Station: Intuitive electronic controls with superior metering. Includes a diagnostic port which by connecting a handheld service tool, provides troubleshooting code readouts and the ability to calibrate function speeds and control sensitivity. Electric controls eliminate the risk of high pressure hose leaks near the operator and leak points are minimized throughout the machine. (YES NO)
 - K. Manual override of electronically controlled boom, winch, and digger functions at the main control valve (YES NO)
 - L. Standard/Low Speed Selector: Allows operator to select standard or low function speed operation. When in standard mode, each function operates at normal speeds. When in low speed, the maximum operational speed of each function is slower providing finer feathering capability. The function is separate from engine throttle control. (YES NO)
 - M. Hetronics Brand Remote Control with Visual HOP Indicator: Control system includes single quick connect plug for quick and easy installation of radio remote control system (YES NO)

- N. Proportional Hydraulic Control System: Closed Center Hydraulic control valve for boom, winch, and digger functions are operated and controlled by a proportional pilot system which provides full metering and feathering characteristics. (YES NO)
- O. Hydraulic System: Closed Center hydraulic system with maximum flow of 43 gpm for simultaneous operation of multiple functions. Flow is provided by a variable displacement, pressure compensated, piston pump. This 'flow on demand' system optimizes the overall system efficiency. System is designed with compensators in each valve section for smooth transitions between functions. Maximum system pressure is 3000 psi. Because flow is provided by a single source (piston pump), maximum flow is available to any combination of functions including simultaneous operation of the boom and digger/winch functions and flow combining is not necessary. (YES NO)
- P. Fiberglass hydraulic upper boom and boom tip with provision for platform attachment. Fiberglass upper boom extension to be guided with the use of slide pads (YES NO)
- Q. Transferable Hydraulic Pole Guides and Steel Boom Flares at the boom tip with adjustable alignment guides. Pole guides are hydraulically powered for open, close, and tilt. (YES NO)
- R. Pole Guide Tilt Interlock: Prevents the upper boom from extending when the transferable guides are attached to the intermediate boom until the proximity sensors detect that the guides are tilted all the way up and out of the way. Prevents pole guides from tilting when fiber glass boom is extended. (YES NO)
- S. Bearings: All extending booms utilize self lubricating, low friction, slide bearings. (YES NO)
- T. Boom Stow Protection System: An electronic proximity switch on main boom detects the boom support as the boom is being stored and limits the boom down function to avoid excessive down force into the stow. (YES NO)
- U. Auger Stow Protection: An electronic proximity switch limits the upward travel of the auger as it reaches the top of the auger stow latch to prevent an overstow condition. (YES NO)
- V. Two-part load line attachment point on the intermediate boom (YES NO)
- W. Unit is painted with a powder coat paint process which provides a finish-painted surface that is highly resistant to chipping, scratching, abrasion and corrosion. (YES NO)
- X. Structural Warranty: all of the following applicable major components is to be warranted for so long as the initial purchaser owns the product: Booms, boom articulation links, hydraulic cylinder structures, outrigger weldments, pedestals, subbases and turntables. (YES NO)
- Y. Manuals: Two (2) operator and Maintenance/Parts manuals (YES NO)
2. Rear mount pedestal QTY 1 (YES NO)
3. Turntable Winch QTY 1 (YES NO)
4. Winch: Normal Speed winch. This self locking worm gear winch is driven by a high torque hydraulic motor. QTY 1 (YES NO)
5. Digger, Two-Speed Mechanical Shift, 12,000 ft-lbs. In low speed, digger is capable of producing 12,000 ft-lbs. at 21 rpm. In high speed, digger is capable of producing 3,000 ft-lbs. at 90 rpm. Includes Digger Shake: A rapid reversing shake feature for cleaning of the auger. QTY 1 (YES NO)
6. 2.50 In Hex Output Shaft With 2.50 In Hex Extension Shaft QTY 1 (YES NO)
7. Digger Storage: located on the Street Side with nylon auger wind up strap included. QTY 1 (YES NO)
8. No Platform Required (YES NO)
9. No Liner Required (YES NO)
10. Removable Below Rotation Electric Over Hydraulic T-Stand Control Station: This control station can be used while standing on a on a pull out step at the curb side rear of the tail shelf and provides a user friendly back up control if the remote controls fail. The 6 lever control station shall have a pinning position on the tail shelf and be removable to free up work space on the tail shelf when not in use. The control station shall have 12 ft of cord to reach the plug in port located on the back of the pedestal below rotation. The control station is to be shipped loose. QTY 1 (YES NO)

11. Pole Guide Protectors: Plastic bolt on pole guide protectors to prevent damage to both the pole guides and the pole. QTY 1 (YES NO)
12. Radio Remote Lower Controls with Visual HOP Indicators on Turntable. Note: Radio Remote Controls can be a standalone system or can be used in conjunction with other control systems. Remote Control can also be used as an upper control station with a docking station at the operator platform. QTY 1 (YES NO)
13. Toggle Throttle System: Single three position switch in control panel and on the remote control for high, medium, and low throttle. QTY 1 (YES NO)
14. Radio Remote Control Layout: counter clockwise, push lever to Right rotates boom Counter-Clockwise. QTY 1 (YES NO)
15. No hard wired upper controls, but with tool circuit at boom tip QTY 1 (YES NO)
16. Hydraulic Side Load Protection with RotaFloat. QTY 1 (YES NO)
17. Outriggers A-frame folding shoe 153 maximum spread for use as auxiliary or primary outriggers QTY 1 (YES NO)
- A. Maximum Spread: 153 inches measured from centerline of shoe pins (YES NO)
- B. Penetration at maximum extension: 6.5 inches (YES NO)
- C. Standard Shoe Dimensions: 14 x 15.25 inches (YES NO)
- D. Electric Over Hydraulic Outrigger Control Valves: Locate on sides of tail shelf curb side and street side. (YES NO)
- E. Outrigger/Unit Selector Control: Reduces the potential for inadvertent outrigger movement during machine operation if outrigger controls are bumped. (YES NO)
- F. Outrigger motion alarm (YES NO)
- G. Outrigger Interlocks: Will not allow the unit to be operated until the outriggers have been at least partially deployed. (YES NO)
18. Outriggers A-frame folding shoe 153 maximum spread for use as auxiliary or primary outriggers QTY 1 (YES NO)
- A. Maximum Spread: 153 inches measured from centerline of shoe pins (YES NO)
- B. Penetration at maximum extension: 6.5 inches (YES NO)
- C. Standard Shoe Dimensions: 14 x 15.25 inches (YES NO)
- D. Electric Over Hydraulic Outrigger Control Valves: Locate on sides of tail shelf curb side and street side. (YES NO)
- E. Outrigger/Unit Selector Control: Reduces the potential for inadvertent outrigger movement during machine operation if outrigger controls are bumped. (YES NO)
- F. Outrigger motion alarm (YES NO)
- G. Outrigger Interlocks: Will not allow the unit to be operated until the outriggers have been at least partially deployed. (YES NO)
19. Powder coat unit white. QTY 1 (YES NO)

Unit and Hydraulic Accessory Specifications:

20. Unit Installation Components. QTY 1 (YES NO)
21. Carbide Teeth Auger, 18 Inch DIA, With 2-1/2 Inch Hex X 104 Inch Long (Painted Black) QTY 1 (YES NO)
22. Winch Rope For Turntable Winch QTY 1 (YES NO)
23. Load Line Swivel Hook, 8-1/2 Ton (Crosby) QTY 1 (YES NO)
24. Nylite Spool, Shackle, and Shield for Winch Rope QTY 1 (YES NO)

25. Digger Derrick Subbase QTY 1 (YES NO)
26. Subbase Stop At 10' QTY 1 (YES NO)
27. Subbase Storage With Drop Down Door (Paddle Latch) At Rear Notched for Tool Storage QTY 1 (YES NO)
28. Reservoir, 60 gallon, installed aft the transverse compartment in the cargo area QTY 1 (YES NO)
29. Temperature Sight Gauge QTY 1 (YES NO)
30. Custom Unit Hydraulic Oil, nonconductive aviation red hydraulic oil. QTY 68 (YES NO)
31. Piston Pump: Pressure compensated, right hand rotation, 46 GPM max system flow at 3000 psi max system pressure. Provided superior multi-functioning and metering capabilities QTY 1 (YES NO)
32. Hot shift PTO for automatic transmission QTY 1 (YES NO)
33. Muncie PTO QTY 1 (YES NO)
34. Standard PTO/Machine Functionality: PTO won't engage until parking brake is set. Once parking (holding) brake is set, PTO and machine functions are enabled. If parking (holding) brake is disengaged, both PTO and machine functions are disabled. QTY 1 (YES NO)
35. Spring Loaded Hydraulic Hose Reel with 50' Non-Conductive Hose Kit, Orange, Includes Quick Disconnects and Dust Caps (Male Pressure, Female Return), Installed on CS tailshelf, pay out to rear. QTY 1 (YES NO)
36. Fairmont Hydraulic Pole Tamper, 5' Handle With Valve (Requires 4-6 GPM, 1000-2000 PSI) QTY 1 (YES NO)
37. Pole puller and mounting assembly installed on CS front outrigger. QTY 1 (YES NO)
38. Flow Divider For Variable Tool Control: for installation of tools at tail shelf. QTY 1 (YES NO)
39. Electric Over Hydraulic Outrigger Valve Controls for Digger Derricks QTY 1 (YES NO)
- Body Specifications:**
40. Steel Body QTY 1 (YES NO)
41. Platform/Flatbed QTY 1 (YES NO)
42. Finish Paint Flatbed Black QTY 1 (YES NO)
43. Undercoat Body and Chassis Frameraills QTY (YES NO)
44. 134" Estimated Flatbed Length (Approximate) QTY 1 (YES NO)
45. 9/64" (10 Gauge) Smooth Galvanneal QTY 1 (YES NO)
46. 96" Body Width QTY 1 (YES NO)
47. 4 High Flatbed with stubbed crossmember to reduce bed height QTY 1 (YES NO)
48. 2 Inch x 4 Inch Drop-In Composite Retaining Board At Top Of Side Access QTY 1 (YES NO)
49. 3 Inch High Flatbar Retaining Rails, Corners Notched For Clean-Out QTY 1 (YES NO)

50. Recessed Gripstrut Curbside Access Steps, One (1) U-Shaped Grab Handle (Second Handle Mounted On Rear Of T-Box/Saddle Box), Vented Chain Storage Beneath QTY 1 (YES NO)
51. Outrigger Cutout Required QTY 1 (YES NO)
52. Unit Cutout Required QTY 1 (YES NO)
53. Light Channels Installed At Rear Of Flatbed QTY 1 (YES NO)
54. T-Box/Saddle Box QTY 1 (YES NO)
55. T-Box/Saddle Box Is To Be Built In Accordance With The Following Standard Specifications: (YES NO)
- A. Basic Body Fabricated From A40 Grade 100% Zinc Alloy Coated Steel. (YES NO)
 - B. All Doors Are Full, Double Paneled, Self-Sealed With Built-In Drainage For Maximum Weather-Tightness. Stainless Steel Hinge Rods Extend Full Length Of Door. (YES NO)
 - C. Heavy-Gauge Welded Steel Frame Construction With Structural Channel Cross Members. (YES NO)
 - D. Integrated Door Header Drip Rail At Top For Maximum Weather Protection. (YES NO)
 - E. Steel Treated For Improved Primer Bond And Rust Resistance. (YES NO)
 - F. Automotive Type Non-Porous Door Seals Fastened To The Door Facing. (YES NO)
56. T-42 Thru Box QTY 1 (YES NO)
57. Finish Paint T-Box/Saddle Box White QTY 1 (YES NO)
58. Undercoat T-Box/Saddle Box QTY 1 (YES NO)
59. 42" Overall Body Length QTY 1 (YES NO)
60. 96" Body Width QTY 1 (YES NO)
61. 46" Body Compartment Height QTY 1 (YES NO)
62. 18" Body Compartment Depth QTY 1 (YES NO)
63. 4" High Punched Metal Retaining Rails Around Sides And Front Of Body QTY 1 (YES NO)
64. Adhesive Strip Lighting (LED) Around Top And Sides Of Compartment Door Facings QTY 4 (YES NO)
65. Stainless Steel Rotary Paddle Latches With Keyed Locks QTY 1 (YES NO)
66. All Locks Keyed Alike Including Accessories QTY 1 (YES NO)
67. No Standard Master Body Locking System (YES NO)
68. Gas Shock (Gas Spring) Rigid Door Holders On All Vertical Doors QTY 1 (YES NO)
69. Barn style doors on streetside with no partition, back of compartment to have wall separating streetside compartment from transverse compartment QTY 1 (YES NO)
70. Barn style doors on curbside with partition, back of compartment not to have wall to accommodate long drawers in transverse area QTY 1 (YES NO)

71. 1st and 2nd Vertical (SS) - Adjustable shelf with removable dividers on 4 inch centers, full width, reinforced for heavy hardware, QTY 4 (YES NO)
72. 1st Vertical (CS) - Fixed transverse shelf mounted 10 inches from top of compartment with 1 inch lip, shelf to extend from outside edge of CS compartment to back wall of SS compartment in transverse area, QTY 1 (YES NO)
73. 1st Vertical (CS) - Transverse pull out long drawer kit, drawers to extend from outside edge of CS compartment to back wall of SS compartment in transverse area, each drawer to be approximately 6 inches tall and as wide as compartment with dividers on 4 inch centers (YES NO)
74. 2nd Vertical (CS) - Fixed transverse shelf mounted 10 inches from top of compartment with 1 inch lip, shelf to extend from outside edge of CS compartment to back wall of SS compartment in transverse area, QTY 3 (YES NO)
75. 2nd Vertical (CS) - Transverse pull out long drawer kit, drawers to extend from outside edge of CS compartment to back wall of SS compartment in transverse area, each drawer to be approximately 6 inches tall and as wide as compartment with dividers on 4 inch centers, QTY 3 (YES NO)
76. 2nd Vertical (CS) - Fixed inverter shelf below pull out drawer kit, to accommodate size of inverter, open space below. QTY 1 (YES NO)
77. Top of T-box / Saddle-box to have 5" tall expanded metal material rail around each edge. QTY 1 (YES NO)
78. Hydraulic tank cage installed around tank with 3 D-rings as high as possible for transformer tie down, QTY 3 (YES NO)
79. Flush mounted rotating D-rings installed 4 in cargo area and 2 on tail shelf for material tie down, evenly spaced, QTY 6 (YES NO)

Body and Chassis Accessories Specifications:

80. ICC Bumper Installed At Rear QTY 1 (YES NO)
81. T-125 Style Pintle Hitch (30,000 LB MGTW with 6,000 LB MVL), 26" from center of throat to floor +/- 1". QTY 1 (YES NO)
82. Set Of D-Rings for Trailer Safety Chain, installed one each side of towing device mount. QTY 1 (YES NO)
83. Bustin brand pull out steps installed under tail shelf at rear, curb side and street side, curbside pull out step to be used at T-stand platform for use with below rotation control station. QTY 2 (YES NO)
84. Add Interim Step As Needed. , Install at rear of truck. One street side and one curb side. QTY 2 (YES NO)
85. Rubber Belted Step, 12" H, 7" D, 24" W, Steel, Mounted Beneath Side Access Steps (Installed To Extend Approx. 2" Outward) QTY 1 (YES NO)
86. Lower Boom Rest Weldment QTY 1 (YES NO)
87. Mounting Brackets for Lights, Located on Lower Boom Rest QTY 1 (YES NO)
88. Outrigger Pad, 24" x 24" x 3", Aluminum QTY 4 (YES NO)
89. Outrigger Pad Holder, 25" L x 25" W x 5" H, Fits 24.5" x 24.5" x 4" And Smaller Pads, Bolt-On, Bottom Washout Holes, 3/4" Lip Retainer, Aluminum construction. QTY 4 (YES NO)
90. Pendulum Retainers For Outrigger Pad Holders, Aluminum. QTY 4 (YES NO)

91. Mud Flaps QTY 2 (YES NO)
92. Wheel Chocks, Rubber, 9.75" L x 7.75" W x 5.00" H, with 4" L Metal Hairpin Style Handle (Pair) QTY 1 (YES NO)
93. U-Shaped Grab Handle, curb side and street side of tail shelf. QTY 2 (YES NO)
94. Small Bolt On Grab Handle Installed At Rear. QTY 2 (YES NO)
95. Slope Indicator Assembly For Machine With Outriggers QTY 1 (YES NO)
96. Post Style Cone Holder (Holds up to four 15"x15" large cones), street side front outrigger. QTY 1 (YES NO)
97. Triangular Reflector Kit QTY 1 (YES NO)
98. 10 LB Fire Extinguisher With Light Duty Bracket, installed on curb side front outrigger QTY 1 (YES NO)
99. Vinyl manual pouch for storage of all operator and parts manuals QTY 1 (YES NO)
100. Soft copper wire reel holder installed on CS top of T-box / Saddle-box pay out to CS (YES NO)
101. Pole rack, 2 pole capacity, installed on CS, spikes for traction front and rear, ratchet straps accessible from ground for tie down. QTY 1 (YES NO)
102. Locking dog storage post, bolt on, location TBD (YES NO)
103. Vise and vise pocket installed rear of truck, final location TBD (YES NO)
- Electrical Accessory Specifications:**
104. Compartment Lights Wired To Dash Mounted Master Switch QTY 1 (YES NO)
105. Lights and reflectors in accordance with FMVSS #108 lighting package. (Complete LED, including LED reverse lights) QTY 1 (YES NO)
106. Standard Amber LED Strobe Light with Brush Guard, Install on lower boom rest. 1 street side and 1 curb side QTY 2 (YES NO)
107. Custom Strobe Light, ECCO 3510A strobe lights. Install 2 in grille, 2 in light channel at rear, 2 top corners of body street side, 2 top corners of body curbside. QTY 8 (YES NO)
108. Grounding lugs, 1 front bumper grounding lug flush mounted downward facing, 1 loop style grounding lug on top of curb side ICC bumper as outboard as possible. QTY 2 (YES NO)
129. Flood Light, LED, With Aluminum Housing, 4.25" W x 4.25" H: Wired to 2 separate switches in cab, wired key hot. QTY 4 (YES NO)
- A. Install 1 underslung on boom rest facing rear to illuminate cargo area, install 1 on top of rear A-frame outrigger facing rear to illuminate tailshelf, wired to "Work Light Switch #1" (YES NO)
- B. Install 2 in ICC area to illuminate ground behind truck, wired to "Work Light Switch #2" and wired to chassis reverse (YES NO)
109. Go Lights, LED, permanent mount with programmable wireless remotes, install 1 Go Light level on bracket on center of hood, install 1 go light on curbside boom rest outboard of amber LED strobe. QTY 2 (YES NO)

110. Dual Tone Back-Up With Outrigger Motion Alarm. QTY 1 (YES NO)
111. Standard Multi-Point Grounding System. QTY 1 (YES NO)
112. Spring Loaded Grounding Reel, Aeromotive GR900: Install on top of curb side 2nd vertical, pay out to the curb side. QTY 1 (YES NO)
113. Grounding Cable, 1/0 GA Yellow Jacketed Cable, 40 FT. QTY 40 (YES NO)
114. Grounding Clamp, Aluminum C-Clamp Style With Serrated Jaws (Includes Ferrule and Heat Shrink Tubing). QTY 1 (YES NO)
115. Trailer receptacle per Rock Falls specification. QTY 1 (YES NO)
116. Electric Trailer Brake Controller (Tekonsha Voyager #9030). QTY 1 (YES NO)
117. Electrical Panel & Switches. QTY 1 (YES NO)
118. Inverter, 3000 Watt, Pure Sine Wave, 120 VAC, Install in the bottom of the 2nd vertical curbside on inverter shelf. QTY 1 (YES NO)
119. Inverter Wired Key Hot. QTY 1 (YES NO)
120. Pre-Wire Power Distribution Module, allow for seamless integration between vendor supplied equipment and International chassis. QTY 1 (YES NO)
121. Install Remote Start/Stop System: Start / stop accessible at outrigger controls street side and curbside, T-stand control station if in use, and on remote control. QTY 1 (YES NO)
122. Install Outrigger Interlock System. QTY 1 (YES NO)

Finishing Details Specifications:

123. Finish Paint Body Accessories Above Body Floor White. QTY 1 (YES NO)
124. Front and Rear Frame or Under Body Mounted Components To Be Painted Black. QTY 1 (YES NO)
125. Powder Coat Unit Standard White. QTY 1 (YES NO)
126. Apply Non-Skid Coating to all walking surfaces. QTY 1 (YES NO)
127. English Safety And Instructional Decals. QTY 1 (YES NO)
128. Vehicle Height Placard - Installed In Cab. QTY 1 (YES NO)
129. Dielectric test unit according to ANSI requirements. QTY 1 (YES NO)
130. Stability test unit according to ANSI requirements. QTY 1 (YES NO)
131. DOT Certification Required. QTY 1 (YES NO)
132. Design / Build Inspections: QTY 1 (YES NO)
- A. Post award specification confirmation meeting to finalize all design criteria (YES NO)

- B. Post award virtual drawing review: Vender is to provide a live virtual drawing review with account manager, technical sales associate, and engineering associate to finalize SolidWorks rendering of digger derrick. Changes to the design can be made live on site. This process is to insure both an accurate and timely build. (YES NO)
- C. Customer inspection: Vendor is to provide meals, room, and board for 2 persons at an onsite inspection of the final build once complete. This process is to insure that the final build is accurate and meets the customer's expectations. (YES NO)

133. Delivery Of Complete Unit. QTY 1 (YES NO)
134. Final Assembly Installation. QTY 1 (YES NO)

Chassis Specification:

135. 2018 International 4300 SBA 4X2 QTY 1 (YES NO)
- A. GVWR 37000 LB (YES NO)
 - B. 120 CA (Approximate) (YES NO)
 - C. 183 WB (Approximate) (YES NO)
 - D. Cummins ISB, 325 HP, 750 LB-FT Torque (YES NO)
 - E. Allison 3500 RDS 6-Speed Automatic Transmission (YES NO)
 - F. Front Axle 14000 LB (YES NO)
 - G. Rear Axle 23000 LB (YES NO)
 - H. (2) 12R22.5 Front Tires (YES NO)
 - I. (4) 11R22.5 Rear Tires (YES NO)
 - J. (2) Frame Mounted Front Tow Hooks (YES NO)
 - K. Tilt and Telescopic Steering Column (YES NO)
 - L. Horizontal Exhaust Pipe (YES NO)
 - M. 3-Gang Cigar Type Receptacles and USB Port In Cab (YES NO)
 - N. 102 Pin Pre-Wire Connection Back of Cab (YES NO)
 - O. Radio With Bluetooth Capabilities (YES NO)
 - P. Air Horn (YES NO)
 - Q. Battery Box Located Left Side Under Cab (YES NO)
 - R. Chrome Grille (YES NO)
 - S. Block Heater (YES NO)
 - T. PTO Provision Left Side of Transmission (YES NO)
 - U. Driver Controlled Locking Differential (YES NO)
 - V. 70 Gallon Fuel Tank Mounted Left Side Under Cab (YES NO)
 - W. 5 Gallon DEF Tank Mounted Left Side Under Cab (YES NO)
 - X. Conventional Cab (YES NO)
 - Z. Air Suspension Driver Seat (YES NO)
 - AA. Air Suspension Passenger Seat (YES NO)
 - BB. Heated Mirrors (YES NO)
 - CC. Air Conditioning (YES NO)
 - DD. Steel Front Wheels (YES NO)
 - EE. Steel Rear Wheels (YES NO)
 - FF. Standard International Warranty for Durastar 1000/4000 Series (YES NO)
 - GG. 6.14 Rear Axle Ratio (YES NO)
 - HH. Set Back Front Axle (YES NO)
 - II. White Nav 9036 (YES NO)

Warranty Specifications:

136. Warranty: Two (2) years parts warranty, two (2) years labor warranty, two (2) years warranty for travel charges, limited lifetime structural warranty. QTY 1 (YES NO)

Financing Specifications:

137. Municipal Lease Structure to meet the following criteria: QTY 1 (YES NO)
- A. Specialized municipal lease rate (YES NO)
- B. Four (4) year payment structure with a single payment upon receipt of vehicle and three (3) subsequent annual payments (YES NO)
- C. Each payment is to be of equal amounts (YES NO)
- D. Outright ownership of vehicle will occur after last payment (YES NO)

Trade In Specifications:

138. Unit is to be priced in "as is" condition and will be available upon receipt of new unit:
- A. Chassis: 2000 International 4900 4X2 Automatic Transmission
- B. Unit: Versalift TM3050T Digger Derrick with Steel T-Box and Flatbed
- C. Mileage: 15297
- D. Hours: 3317

Pricing:

Price to furnish and deliver one (1) 2019 International 4300 chassis with 45 foot insulated digger derrick per the aforementioned specifications:

\$ 255,231.00

Delivery time for completed equipment in days ARO:

330 - 360 DAYS ARO

Trade in allowance:

\$ 4,000.00

Net price with trade in:

\$ 251,231.00

Municipal lease down payment 1:

\$ 68,058.00

Municipal lease payment 2:

\$ 68,058.00

Municipal lease payment 3:

\$ 68,058.00

Municipal lease payment 4:

\$ 68,058.00

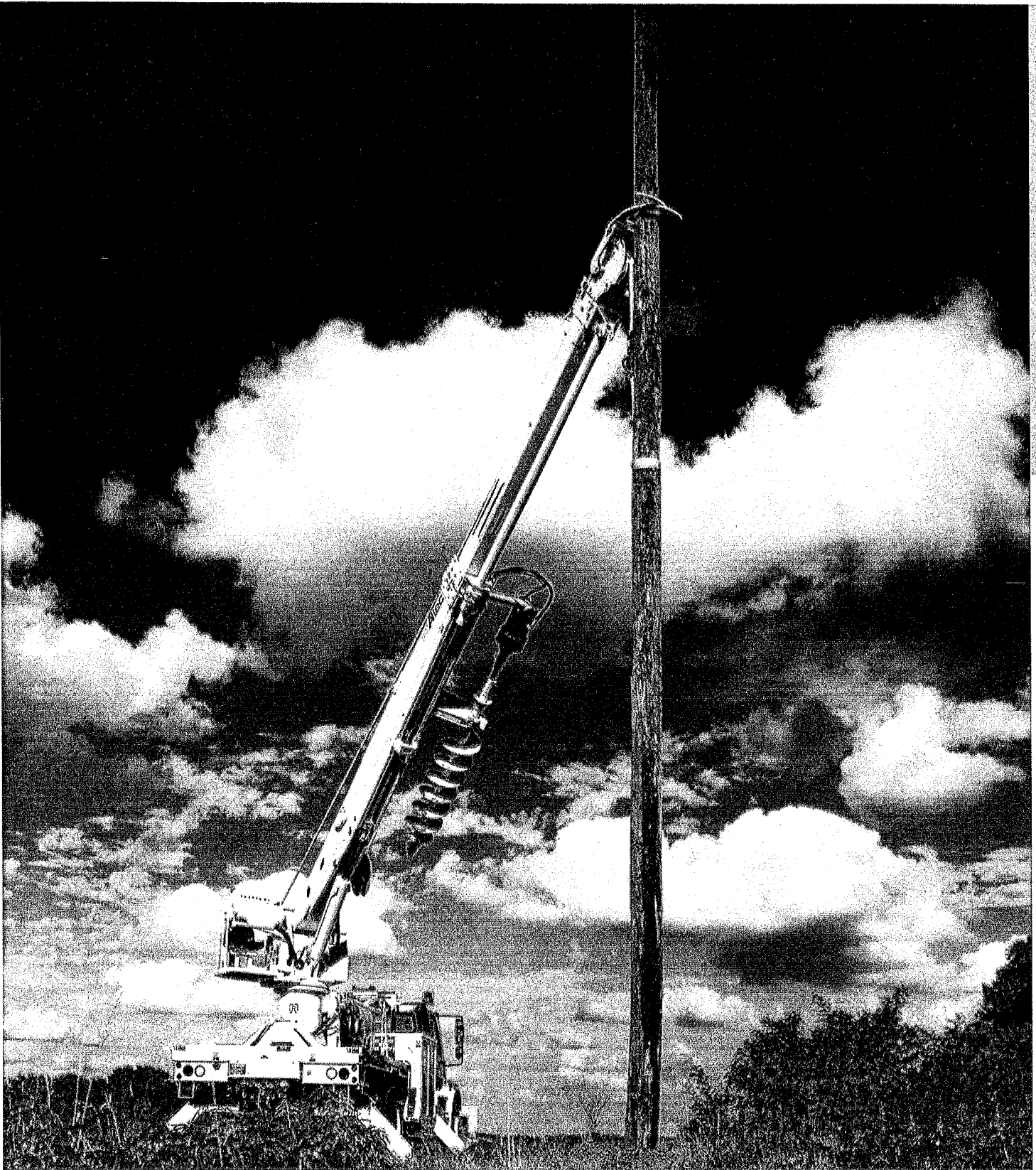


CLAY GRAVES

ACCOUNT MANAGER - IL

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DH SERIES



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DIGGER DERRICK

DH - B SERIES

The Altec® "B" Series provide electric controls to fit any customer's needs. The electric system incorporates a high-flow variable displacement piston pump and generate a maximum flow of 43 GPM. Because flow is provided by a single variable displacement piston pump, maximum flow is available to all functions for superior multi-functioning. The variable displacement pump in both systems can reduce heat generation by 50% during heavy digging, reduce heat generation by 20% during continuous winch operation and reduced fuel consumption.

FEATURES

- 5-Function Hydraulic Overload Protection System (HOP)
- Hydraulic Side Load Protection (HSLP) with Load Sense
- Smart Zone, Zone Rating System (when applicable)
- Boom Stow Protection System
- Full Capacity Fiberglass Upper Boom
- Fiberglass Boom Tip and Transferable Steel Boom Flares
- Insulating 3rd Stage, Rated to 46kV and Below
- Hydraulic Tilting Pole Guides with Pole Guide Interlock
- Outrigger Boom Interlock System
- Operator Main Control Panel with Multi-Lever Controls
- Emergency Stop Switch on Main Control Panel(s)

OPTIONS

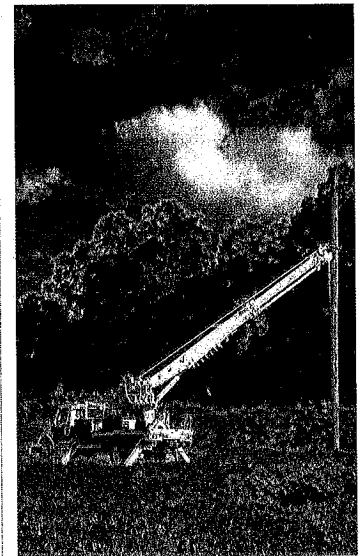
- Altec Opti-View Riding Seat
- Radio Remote Main Control Panel with HOP Light Indicators
- Radio Remote Upper Controls
- Single or Dual Platforms
- Altec RotaFloat
- Altec Electronic Side Load Protection (ESLP)
- Mechanical Shift and Hydra-Sync Two-Speed Augers
- Fiberglass Material or Personnel Handling Jib
- High Speed 12,000 lb Winch
- Right-Hand or Left-Hand Auger Storage

Recommended safety equipment, available through Altec Supply, includes a platform liner, fall protection system, wheel chocks and outrigger pads.

CONFIGURATIONS

	30' (9.1 m)	35' (10.7 m)	40' (12.2 m)
Maximum Sheave Height* (Both Booms Extended)	45.7 ft (13.9 m)	48.5 ft (14.8 m)	50.6 ft (15.4 m)
Intermediate Boom Extended, Upper Boom Retracted	37.8 ft (11.5 m)	39.7 ft (12.1 m)	41.1 ft (12.59 m)
Both Booms Retracted	29.1 ft (8.9 m)	30.0 ft (9.1 m)	30.7 ft (9.4 m)
Horizontal Reach from Centerline of Rotation (Both Booms Extended)	36.0 ft (11.0 m)	38.9 ft (11.6 m)	41.0 ft (12.5 m)
Intermediate Boom Extended, Upper Boom Retracted	28.1 ft (8.6 m)	30.0 ft (9.1 m)	31.4 ft (9.6 m)
Both Booms Retracted	19.2 ft (5.9 m)	20.1 ft (6.1 m)	20.8 ft (6.3 m)
Intermediate Boom Extension	8.9 ft (2.7 m)	9.8 ft (3.0 m)	10.5 ft (3.2 m)
Upper Boom Extension	8.0 ft (2.4 m)	9.0 ft (2.7 m)	9.7 ft (3.0 m)
Maximum Lift Capacity	30,000 lb (13,607.8 kg)	30,000 lb (13,607.8 kg)	30,000 lb (13,607.8 kg)
Maximum Lift Capacity (at 10' level)	16,035 lb (7,273.4 kg)	15,650 lb (7,098.7 kg)	15,196 lb (6,892.8 kg)
Boom Articulation	-20 to 80°	-20 to 80°	-20 to 80°
Digger Radius (min - max)	16.7 ft (5.1 m) - 25.7 ft (7.8 m)	17.7 ft (5.4 m) - 27.6 ft (8.4 m)	18.4 ft (5.6 m) - 29.0 ft (8.8 m)
Rotation	Continuous	Continuous	Continuous

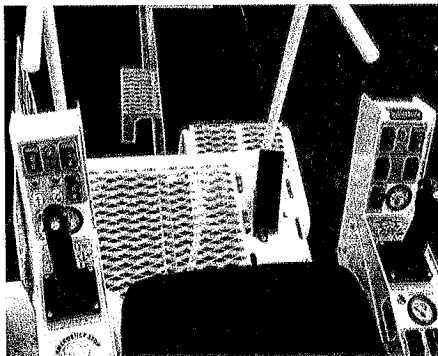
*Based on a 40 in (1016 mm) chassis frame height.
ANSI A10.31-2006 Compliant



SPECIFICATIONS

OPTI-VIEW® CONTROL SEAT

The Altec Opti-View® Control Seat increases operator comfort and provides a full view of the work area.



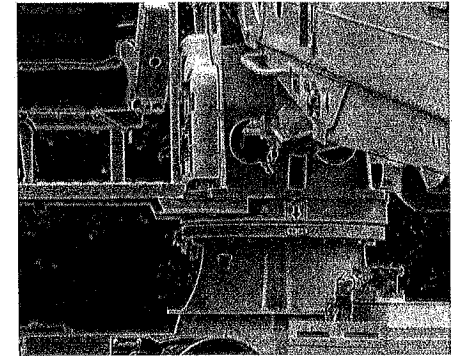
RADIO REMOTE CONTROLS

The radio unit can be used as upper controls without running mechanical controls to the boom tip, allowing a greater boom capacity and smaller working envelope.



ZONE RATING SYSTEM (IF APPLICABLE)

The zone rating system provides live operator feedback about the stability of the unit through indicator lights located on the boom for improved job site productivity and safety.



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BID NOTICE

Digger Derrick

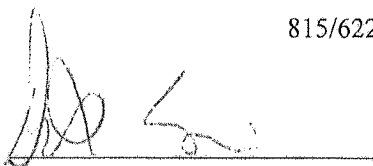
Bids Received at – City of Rock Falls
603 West Tenth Street
Rock Falls, IL 61071

Submit by – June 20, 2018 @ 10:30 am

Please submit sealed bids in duplicate, to the office of the City Clerk's Office located at 603 West Tenth Street, Rock Falls, IL 61071 on the above subject items and as per the attached specifications.

- 1) The proposal shall be signed by the proper authorized authority as specified.
- 2) Any submitted articles deviating from the specifications must have full descriptive data accompanying the proposal or it will not be considered for an award.
- 3) The City of Rock Falls will not accept price escalations during the course of this contract.
- 4) The City of Rock Falls reserves the right to reject any and all bids.
- 5) Any questions on the specifications, please contact:

Dick Simon
Rock Falls Electric Department
815/622-1145



Dick Simon
Electrical Director

Instructions:

This device shall be to the manufacture's standard. It shall be equipped with the manufacture's equipment and accessories which are included as standard in the advertised and published literature for the unit. No such item of equipment or accessories shall be removed or omitted for the reason that it was not specified in the bid.

If it is necessary to bid alternate equipment or to take exceptions to the specifications as set forth, this must be so stated in your bid. For each item, please place a X in the appropriate space (Yes___ No___) to signify whether or not you are in complete compliance with the specification. Failure to follow the format or answer the specification may cause your bid to be disqualified. If you need extra space to describe your product, please attach extra sheets. When doing this, be sure your description references the appropriate question number.

Use of Other Names and References:

Unless otherwise stated, the use of manufacturer's name and product numbers are for descriptive purposes and establishing general quality levels only. They are not intended to be restrictive. Bidders are required to state exactly what they intend to furnish, otherwise, it is fully understood that they shall furnish all items stated.

Brochures and Literature:

Your proposal must be accompanied by descriptive literature (marked), indicating the exact items to be furnished. The term "as specified" will not be acceptable.

Compliance Specification:

Unit Specification:

- 1. 45 foot Digger Derrick with hydraulic extending full capacity intermediate and upper booms. Built in accordance with standard specifications and to include the following features, QTY 1: (YES NO)
 - A. Pole Setting Sheave Height: 44.4 feet (YES NO)
 - B. Maximum Horizontal Reach from centerline of rotation: 35.0 feet (YES NO)
 - C. Digging Radius from centerline of rotation: 16.0 to 24.8 feet (YES NO)
 - D. Lift Capacity at 10 Ft. Radius: 12,970 lbs. (YES NO)
 - E. Boom Articulation: -20 to 80 degrees (YES NO)
 - F. Continuous Rotation with high capacity worm gear drive gearbox (YES NO)
 - G. Insulated, 46 KV and below (YES NO)
 - H. Hydraulic Overload Protection (HOP) System: activates when the unit is exposed to an overload condition. System prevents actuation of all functions that could increase the overload condition. System automatically resets when overload condition is relieved. Overload protected functions include Boom Lower, Intermediate Boom Extend, Third Stage Boom Extend, Winch Raise, and Digger Dig (YES NO)
 - I. Load Indicator Gauge: located at the main control panel, displays the percentage of total allowable lifting capacity being utilized. By use of this gauge, the operator is aware of the hydraulic and structural design rating of the derrick and proximity to the limits during operation. (YES NO)
 - J. Electric Over Hydraulic Below Rotation Control Station: Intuitive electronic controls with superior metering. Includes a diagnostic port which by connecting a handheld service tool, provides troubleshooting code readouts and the ability to calibrate function speeds and control sensitivity. Electric controls eliminate the risk of high pressure hose leaks near the operator and leak points are minimized throughout the machine. (YES NO)
 - K. Manual override of electronically controlled boom, winch, and digger functions at the main control valve (YES NO)
 - L. Standard/Low Speed Selector: Allows operator to select standard or low function speed operation. When in standard mode, each function operates at normal speeds. When in low speed, the maximum operational speed of each function is slower providing finer feathering capability. The function is separate from engine throttle control. (YES NO)
 - M. Hetronics Brand Remote Control with Visual HOP Indicator: Control system includes single quick connect plug for quick and easy installation of radio remote control system (YES NO)

- N. Proportional Hydraulic Control System: Closed Center Hydraulic control valve for boom, winch, and digger functions are operated and controlled by a proportional pilot system which provides full metering and feathering characteristics. (YES NO)
- O. Hydraulic System: Closed Center hydraulic system with maximum flow of 43 GMP for simultaneous operation of multiple functions. Flow is provided by a variable displacement, pressure compensated, piston pump. This 'flow on demand' system optimizes the overall system efficiency. System is designed with compensators in each valve section for smooth transitions between functions. Maximum system pressure is 3000 psi. Because flow is provided by a single source (piston pump), maximum flow is available to any combination of functions including simultaneous operation of the boom and digger/winch functions and flow combining is not necessary. (YES NO)
- P. Fiberglass hydraulic upper boom and boom tip with provision for platform attachment. Fiberglass upper boom extension to be guided with the use of slide pads (YES NO)
- Q. Transferable Hydraulic Pole Guides and Steel Boom Flares at the boom tip with adjustable alignment guides. Pole guides are hydraulically powered for open, close, and tilt. (YES NO)
- R. Pole Guide Tilt Interlock: Prevents the upper boom from extending when the transferable guides are attached to the intermediate boom until the proximity sensors detect that the guides are tilted all the way up and out of the way. (YES NO)
- S. Bearings: All extending booms utilize self lubricating, low friction, slide bearings. (YES NO)
- T. Boom Stow Protection System: An electronic proximity switch on main boom detects the boom support as the boom is being stored and limits the boom down function to avoid excessive down force into the stow. (YES NO)
- U. Auger Stow Protection: An electronic proximity switch limits the upward travel of the auger as it reaches the top of the auger stow latch to prevent an over stow condition. (YES NO)
- V. Two-part load line attachment point on the intermediate boom (YES NO)
- W. Unit is painted with a powder coat paint process which provides a finish-painted surface that is highly resistant to chipping, scratching, abrasion and corrosion. (YES NO)
- X. Structural Warranty: all of the following applicable major components is to be warranted for so long as the initial purchaser owns the product: Booms, boom articulation links, hydraulic cylinder structures, outrigger weldments, pedestals, subbases and turntables. (YES NO)
- Y. Manuals: Two (2) operator and Maintenance/Parts manuals (YES NO)
2. Rear mount pedestal QTY 1 (YES NO)
3. Boom Tip Mounted Winch QTY 1 (YES NO)
4. Winch: Normal Speed winch. This self locking worm gear winch is driven by a high torque hydraulic motor. QTY 1 (YES NO)
5. Digger, Two-Speed Mechanical Shift, 12,000 ft-lbs. In low speed, digger is capable of producing 12,000 ft-lbs. at 21 rpm. In high speed, digger is capable of producing 3,000 ft-lbs. at 90 rpm. Includes Digger Shake: A rapid reversing shake feature for cleaning of the auger. QTY 1 (YES NO)
6. 2.50 In Hex Output Shaft With 2.50 In Hex Extension Shaft QTY 1 (YES NO)
7. Digger Storage: located on the Street Side with nylon auger wind up strap included. QTY 1 (YES NO)
8. Derrick is Rated for Platform Use: Unit is designed and tested for combined use as a digger derrick and personnel handler per ANSI standards. QTY 1 (YES NO)
9. Platform - fiberglass pin-on, 24 x 24 x 42 inches, nominal, with interior/exterior platform access step, 300 pound capacity QTY 1 (YES NO)
10. Platform Liner with step built into liner - 50kV QTY 1 (YES NO)
11. Removable Below Rotation Electric Over Hydraulic T-Stand Control Station: This control station can be used while standing on a pull out step at the curb side rear of the tail shelf and provides a user friendly back up control if the remote controls

fall. The 6 lever control station shall have a pinning position on the tail shelf and be removable to free up work space on the tail shelf when not in use. The control station shall have 12 ft of cord to reach the plug in port located on the back of the pedestal. The control station is to be shipped loose. QTY 1 (YES NO)

12. Pole Guide Protectors: Plastic bolt on pole guide protectors to prevent damage to both the pole guides and the pole. QTY 1 (YES NO)

13. Radio Remote Lower Controls with Visual HOP Indicators on Turntable. Note: Radio Remote Controls can be a standalone system or can be used in conjunction with other control systems. Remote Control can also be used as an upper control station with a docking station at the operator platform. QTY 1 (YES NO)

14. Toggle Throttle System: Single three position switch in control panel and on the remote control for high, medium, and low throttle. QTY 1 (YES NO)

15. Radio Remote Control Layout: COUNTER-CLOCKWISE, push lever to Right rotates boom Counter-Clockwise. QTY 1 (YES NO)

16. No hard wired upper controls, but WITH TOOL CIRCUIT at boom tip QTY 1 (YES NO)

17. Hydraulic Side Load Protection: relieves overload conditions by allowing rotation system to back drive. QTY 1 (YES NO)

18. Outriggers A-frame folding shoe 153 maximum spread for use as auxiliary or primary outriggers QTY 1 (YES NO)

A. Maximum Spread: 153 inches measured from centerline of shoe pins (YES NO)

B. Penetration at maximum extension: 6.5 inches (YES NO)

C. Standard Shoe Dimensions: 14 x 15.25 inches (YES NO)

D. Electric Over Hydraulic Outrigger Control Valves: Locate on sides of tail shelf curb side and street side. (YES NO)

E. Outrigger/Unit Selector Control: Reduces the potential for inadvertent outrigger movement during machine operation if outrigger controls are bumped. (YES NO)

F. Outrigger motion alarm (YES NO)

G. Outrigger Interlocks: Will not allow the unit to be operated until the outriggers have been at least partially deployed. (YES NO)

19. Outriggers A-frame folding shoe 153 maximum spread for use as auxiliary or primary outriggers QTY 1 (YES NO)

A. Maximum Spread: 153 inches measured from centerline of shoe pins (YES NO)

B. Penetration at maximum extension: 6.5 inches (YES NO)

C. Standard Shoe Dimensions: 14 x 15.25 inches (YES NO)

D. Electric Over Hydraulic Outrigger Control Valves: Locate on sides of tail shelf curb side and street side. (YES NO)

E. Outrigger/Unit Selector Control: Reduces the potential for inadvertent outrigger movement during machine operation if outrigger controls are bumped. (YES NO)

F. Outrigger motion alarm (YES NO)

G. Outrigger Interlocks: Will not allow the unit to be operated until the outriggers have been at least partially deployed. (YES NO)

20. Powder coat unit white. QTY 1 (YES NO)

Unit and Hydraulic Accessory Specifications:

21. Unit Installation Components. QTY 1 (YES NO)

22. Carbide Teeth Auger, 18 Inch DIA, With 2-1/2 Inch Hex X 104 Inch Long (Painted Black) QTY 1 (YES NO)

23. Carbide Teeth Auger, 36 Inch DIA, With 2-1/2 Inch Hex X 104 Inch Long (Painted Black), Shipped loose. QTY 1

- (YES NO)
24. Winch Rope For Boomtip Winch QTY 1 (YES NO)
25. Load Line Swivel Hook, 8-1/2 Ton (Crosby) QTY 1 (YES NO)
26. Nylite Spool, Shackle, and Shield for Winch Rope QTY 1 (YES NO)
27. Digger Derrick Subbase QTY 1 (YES NO)
28. Subbase Stop At 10' QTY 1 (YES NO)
29. Subbase Storage With Drop Down Door (Paddle Latch) At Rear Notched for Tool Storage QTY 1 (YES NO)
30. Reservoir, 60 gallon, installed aft the transverse compartment in the cargo area QTY 1 (YES NO)
31. Temperature Sight Gauge QTY 1 (YES NO)
32. Custom Unit Hydraulic Oil, nonconductive aviation red hydraulic oil. QTY 68 (YES NO)
33. Piston Pump: Pressure compensated, right hand rotation, 46 GPM max system flow at 3000 psi max system pressure. Provided superior multi-functioning and metering capabilities QTY 1 (YES NO)
34. Hot shift PTO for automatic transmission QTY 1 (YES NO)
35. Muncie PTO QTY 1 (YES NO)
36. Standard PTO/Machine Functionality: PTO won't engage until parking brake is set. Once parking (holding) brake is set, PTO and machine functions are enabled. If parking (holding) brake is disengaged, both PTO and machine functions are disabled. QTY 1 (YES NO)
37. Spring Loaded Hose Reel, 50 FT Hose Capacity, Install at the rear and inboard of curbside side pack on riser. QTY 1 (YES NO)
38. 50' Non-Conductive Hose Kit, Orange, Includes Quick Disconnects and Dust Caps (Male Pressure, Female Return) QTY 1 (YES NO)
37. Fairmont Hydraulic Pole Tamper, 5' Handle With Valve (Requires 4-6 GPM, 1000-2000 PSI) QTY 1 (YES NO)
40. Flow Divider For Variable Tool Control: for installation of tools at tail shelf. QTY 1 (YES NO)
41. Electric Over Hydraulic Outrigger Valve Controls for Digger Derricks QTY 1 (YES NO)
42. Pole Puller and Mounting Bracket Mounted of Front CS Outrigger (YES NO)

Body Specifications:

43. Astoria Fiberglass Body QTY 1 (YES NO)
44. Bobtail Service Line With Step (BSLS) QTY 1 (YES NO)
45. Standard Fiberglass Body Specifications QTY 1 (YES NO)
- A. Molded Fiberglass Side Compartments (YES NO)
- B. Reinforced, Double-Laminated Doors (YES NO)
- C. Heavy Duty Stainless Steel Hinges Installed On Doors (YES NO)

- D. Heavy Duty Strikers Installed On Body For Door Latches (YES NO)
- E. Automotive-Type Bulb Gasket Door Seal (YES NO)
- F. Corrosion Resistant Fasteners And Self-Locking Nuts Used Throughout (YES NO)
- G. Extruded Aluminum Drip Rail (YES NO)
- H. Fiberglass Bulkheads Installed Between Compartments (YES NO)
- I. Drains Installed In Each Compartment (YES NO)
- J. Body To Be Vented (YES NO)
46. 154" Estimated Body Length QTY 1 (YES NO)
47. 94" Body Width QTY 1 (YES NO)
48. 46" Body Compartment Height QTY 1 (YES NO)
49. 18" Body Compartment Depth QTY 1 (YES NO)
50. Gelcoat Finish Entire Body White QTY 1 (YES NO)
51. 3/16" Aluminum Treadplate Floor QTY 1 (YES NO)
52. 4" Steel Channel Body Frame QTY 1 (YES NO)
53. Bolt Down Aluminum Floor To Steel Frame QTY 1 (YES NO)
54. 2 x 6 Drop-In Composite Retaining Board At Rear Of Body QTY 1 (YES NO)
55. 2 x 6 Drop-In Composite Retaining Board At Top Of Side Access (YES NO)
56. Install 4 D-rings recessed in cargo area floor with 360 degree rotation, evenly spaced for material tie down. Install 2 fixed D-rings on rear side of rear A-frame outrigger for transformer tie down. QTY 6 (YES NO)
57. Aluminum Treadplate On Street side Compartment Tops QTY 1 (YES NO)
58. Aluminum Treadplate On Curbside Compartment Tops QTY 1 (YES NO)
59. Rope Lights (LED) Around Top And Sides Of Compartment Door Facings QTY 7 (YES NO)
60. Stainless Steel Rotary Paddle Latches With Keyed-Locks QTY 7 (YES NO)
61. All Locks Keyed Alike Including Accessories QTY 1 (YES NO)
62. Gas Shocks Rigid Door Holders On All Vertical Doors QTY 1 (YES NO)
63. Cable Holders On All Horizontal Doors QTY 1 (YES NO)
64. Spring-Loaded Master Body Locking System, For Use With An Access Step QTY 7 (YES NO)
65. One Chock Holder On Each Side of Body With Retaining Lip In Fender Panel QTY 1 (YES NO)
66. Fiberglass Hotstick Shelf Extending Full Length Of Body On Street Side QTY 1 (YES NO)
67. Two Hotstick Brackets On Streetside QTY 1 (YES NO)

68. Standard Drop-Down Fiberglass Hotstick Door For One (1) Shelf On Streetside, Stainless Steel Slam Paddle Latch With Keyed Lock QTY 1 (YES NO)
69. 1st Vertical (SS) - Locking Swivel Hooks On An Adjustable Aluminum Rail - Left Wall QTY 2 (YES NO)
70. 1st Vertical (SS) - Locking Swivel Hooks On An Adjustable Aluminum Rail - Rear Wall QTY 3 (YES NO)
71. 1st Vertical (SS) - Locking Swivel Hooks On An Adjustable Aluminum Rail - Right Wall QTY 2 (YES NO)
72. 2nd Vertical (SS) - Adjustable Fiberglass Shelf With Removable Dividers On 4" Centers QTY 3 (YES NO)
73. 3rd Vertical (SS) - Adjustable Fiberglass Shelf With Removable Dividers On 4" Centers QTY 3 (YES NO)
74. 1st Horizontal (SS) - Adjustable Fiberglass Shelf With Removable Dividers On 4" Centers QTY 1 (YES NO)
75. 1st Horizontal (SS) - Fixed Fiberglass Shelf With Removable Dividers On 4" Centers On Bottom of Compartment QTY 1 (YES NO)
76. 1st Vertical (CS) - Partial Fiberglass Transverse Compartment Extending To The Rear Wall Of the Street Side 1st Vertical QTY 1 (YES NO)
77. 1st Vertical (CS) - Transverse Drawer Kit On Roller Bearings, As Wide As Possible And Full Length, Slides Open To One Side Only, Dividers On 4" Centers, 2 Drawers, 6" High, As Wide As Possible, Twist Handle Type Lock, Install two drawers to pull out to the curbside. QTY 2 (YES NO)
78. 2nd Vertical (CS) - Locking Swivel Hooks On An Adjustable Aluminum Rail - Left Wall QTY 2 (YES NO)
79. 2nd Vertical (CS) - Locking Swivel Hooks On An Adjustable Aluminum Rail - Rear Wall QTY 3 (YES NO)
80. 2nd Vertical (CS) - Locking Swivel Hooks On An Adjustable Aluminum Rail - Right Wall QTY 2 (YES NO)
81. 3rd Vertical (CS) - Aluminum Gripstrut Access Steps With Two (2) Sloped Grab Handles, Vented Storage With Keyed Lock QTY 1 (YES NO)
82. 1st Horizontal (CS) - Pull-Out Drawer Kit, 3.5 Tall X 5.5 Wide Drawers, To Be As Deep As Possible, 18 drawers, 6 x 3 configuration: Installed in aft side of compartment, Forward side of compartment to have divider wall next to drawer kit with 4 small hooks installed at top of wall. QTY 1 (YES NO)
83. Aluminum Rock Guards Installed Each Front Corner Of Body QTY 1 (YES NO)
84. Aluminum Treadplate Cargo Liner On Walls QTY 1 (YES NO)
85. 24" L Tailshelf, Unpainted Aluminum, Width To Match Body QTY 1 (YES NO)
86. Aluminum Cross Storage Located Between Tailshelf Floor And Top Of Subbase, With Drop Down Doors And Keyed Latches On Streetside And Curbside, As Wide As Possible QTY 1 (YES NO)
87. Aluminum Treadplate Top Opening Storage Boxes QTY 1 (YES NO)
- A. Street side compartment top box, 72" long x 12" wide x 15" high, 1 lid, gas props, hasp lock, 1 handle, Gatorhyde interior of box including underside of lid, 4 evenly spaced fixed aluminum material hooks installed on cargo area side of box, box to be installed with consideration to ladder rack, overhang into cargo area may be necessary. (YES NO)
- B. Curb side compartment top box, footprint of curb side 1st horizontal x 15" tall, 1 lid, gas props, hasp lock, Gatorhyde interior of box including underside of lid. (YES NO)
- C. Transverse compartment top box, footprint of transverse compartment and 1st vertical curb side x 15" high, 1 lid gas

props hasp lock, 1 handle, Gatorhyde interior of box including underside of lid. (YES NO)

88. Prime Design ladder rack for access to ladder from the ground, to accommodate 12' fiberglass extension ladder, installed on the street side compartment top with consideration to the street side compartment top box. QTY 1 (YES NO)

Body and Chassis Accessories Specifications:

89. ICC Bumper Installed At Rear QTY 1 (YES NO)

90. T-125 Style Pintle Hitch (30,000 LB MGTW with 6,000 LB MVL), 26" from center of throat to floor +/- 1". QTY 1 (YES NO)

91. Set Of D-Rings for Trailer Safety Chain, installed one each side of towing device mount. QTY 1 (YES NO)

92. Bustin brand pull out steps installed under tail shelf at rear, curb side and street side, curbside pull out step to be used at T-stand platform for use with below rotation control station. QTY 2 (YES NO)

93. Add Interim Step As Needed. , Install at rear of truck. One street side and one curb side. QTY 2 (YES NO)

94. Rubber Belted Step, 12" H, 7" D, 24" W, Aluminum, Mounted Beneath Side Access Steps (Installed To Extend Approx. 2" Outward) QTY 1 (YES NO)

95. Lower Boom Rest Weldment QTY 2 (YES NO)

96. Mounting Brackets for Lights, Located on Lower Boom Rest QTY 1 (YES NO)

97. Outrigger Pad, 24" x 24" x 3", Aluminum QTY 4 (YES NO)

98. Outrigger Pad Holder, 25" L x 25" W x 5" H, Fits 24.5" x 24.5" x 4" And Smaller Pads, Bolt-On, Bottom Washout Holes, 3/4" Lip Retainer, Aluminum construction. QTY 4 (YES NO)

99. Pendulum Retainers For Outrigger Pad Holders, Aluminum. QTY 4 (YES NO)

100. Mud Flaps QTY 2 (YES NO)

101. Wheel Chocks, Rubber, 9.75" L x 7.75" W x 5.00" H, with 4" L Metal Hairpin Style Handle (Pair) QTY 1 (YES NO)

102. U-Shaped Grab Handle, curb side and street side of tail shelf. QTY 2 (YES NO)

103. Small Bolt On Grab Handle Installed At Rear. QTY 2 (YES NO)

104. Slope Indicator Assembly For Machine With Outriggers QTY 1 (YES NO)

105. Post Style Cone Holder (Holds up to four 15"x15" large cones), street side front outrigger. QTY 1 (YES NO)

106. Triangular Reflector Kit QTY 1 (YES NO)

107. 10 LB Fire Extinguisher With Light Duty Bracket, installed on curb side front outrigger QTY 1 (YES NO)

108. Vinyl manual pouch for storage of all operator and parts manuals QTY 1 (YES NO)

Electrical Accessory Specifications:

109. Compartment Lights Wired To Dash Mounted Master Switch QTY 1 (YES NO)

110. Lights and reflectors in accordance with FMVSS #108 lighting package. (Complete LED, including LED reverse lights) QTY 1
(YES NO)
111. Standard Amber LED Strobe Light with Brush Guard, Install on lower boom rest. 1 street side and 1 curb side QTY 2
(YES NO)
112. Custom Strobe Light, ECCO 3510A strobe lights. Install 2 in grille, 2 in light channel at rear, 2 top corners of body street side, 2 top corners of body curbside. QTY 8
(YES NO)
113. Grounding lugs, 1 front bumper grounding lug flush mounted downward facing, 1 loop style grounding lug on top of curb side ICC bumper as outboard as possible. QTY 2
(YES NO)
114. Flood Light, LED, With Aluminum Housing, 4.25" W x 4.25" H: Wired to 2 separate switches in cab, wired key hot. QTY 4
(YES NO)
 A. Install 1 underslung on boom rest facing rear to illuminate cargo area, install 1 on top of rear A-frame outrigger facing rear to illuminate tailshelf, wired to "Work Light Switch #1" (YES NO)
 B. Install 2 in ICC area to illuminate ground behind truck, wired to "Work Light Switch #2" and wired to chassis reverse (YES NO)
115. Go Lights, LED, permanent mount with programmable wireless remotes, install 1 Go Light level on bracket on center of hood, install 1 go light on curbside boom rest outboard of amber LED strobe. QTY 2
(YES NO)
116. Dual Tone Back-Up With Outrigger Motion Alarm. QTY 1
(YES NO)
117. Standard Multi-Point Grounding System. QTY 1
(YES NO)
118. Spring Loaded Grounding Reel, Aeromotive GR900: Install on top of curb side 2nd vertical, pay out to the curb side. QTY 1
(YES NO)
119. Grounding Cable, 1/0 GA Yellow Jacketed Cable, 40 FT. QTY 40
(YES NO)
120. Grounding Clamp, Aluminum C-Clamp Style With Serrated Jaws (Includes Ferrule and Heat Shrink Tubing). QTY 1
(YES NO)
121. Trailer Receptacle Installed Per Rock Falls Specification QTY 1
(YES NO)
122. Electric Trailer Brake Controller (Tekonsha Voyager #9030). QTY 1
(YES NO)
123. Electrical Panel & Switches. QTY 1
(YES NO)
124. Inverter, 3000 Watt, Pure Sine Wave, 120 VAC, install in the bottom of the 1st vertical curb side with protective cover. QTY 1
(YES NO)
125. Inverter Wired Key Hot. QTY 1
(YES NO)
126. Pre-Wire Power Distribution Module, allow for seamless integration between vendor supplied equipment and International chassis. QTY 1
(YES NO)
127. Install Remote Start/Stop System: Start / stop accessible at outrigger controls street side and curbside, T-stand control station if in use, and on remote control. QTY 1
(YES NO)
128. Install Outrigger Interlock System. QTY 1
(YES NO)

Finishing Details Specifications:

129. Finish Paint Body Accessories Above Body Floor White. QTY 1 (YES NO)
130. Body and Frame to be undercoated (YES NO)
131. Front and Rear Frame or Under Body Mounted Components To Be Painted Black. QTY 1 (YES NO)
132. Powder Coat Unit Standard White. QTY 1 (YES NO)
133. Apply Non-Skid Coating to all walking surfaces. QTY 1 (YES NO)
134. English Safety And Instructional Decals. QTY 1 (YES NO)
135. Vehicle Height Placard - Installed In Cab. QTY 1 (YES NO)
136. Dielectric test unit according to ANSI requirements. QTY 1 (YES NO)
137. Stability test unit according to ANSI requirements. QTY 1 (YES NO)
138. DOT Certification Required. QTY 1 (YES NO)
139. Design / Build Inspections: QTY 1 (YES NO)
- A. Post award specification confirmation meeting to finalize all design criteria (YES NO)
- B. Post award virtual drawing review: Vender is to provide a live virtual drawing review with account manager, technical sales associate, and engineering associate to finalize SolidWorks rendering of digger derrick. Changes to the design can be made live on site. This process is to insure both an accurate and timely build. (YES NO)
- C. Customer inspection: Vendor is to provide meals, room, and board for 2 persons at an onsite inspection of the final build once complete. This process is to insure that the final build is accurate and meets the customer's expectations. (YES NO)
140. Delivery Of Complete Unit. QTY 1 (YES NO)
141. Final Assembly Installation. QTY 1 (YES NO)

Chassis Specification:

142. 2018 International 4300 SBA 4X2 QTY 1 (YES NO)
- A. GVWR 37000 LB (YES NO)
- B. 120 CA (Approximate) (YES NO)
- C. 213 WB (Approximate) (YES NO)
- D. Cummins ISB, 325 HP, 750 LB-FT Torque (YES NO)
- E. Allison 3500 RDS 6-Speed Automatic Transmission (YES NO)
- F. Front Axle 14000 LB (YES NO)
- G. Rear Axle 23000 LB (YES NO)
- H. (2) 12R22.5 Front Tires (YES NO)
- I. (4) 11R22.5 Rear Tires (YES NO)
- J. (2) Frame Mounted Front Tow Hooks (YES NO)
- K. Tilt and Telescopic Steering Column (YES NO)
- L. Horizontal Exhaust Pipe (YES NO)
- M. 3-Gang Cigar Type Receptacles and USB Port In Cab (YES NO)
- N. 102 Pin Pre-Wire Connection Back of Cab (YES NO)
- O. Radio With Bluetooth Capabilities (YES NO)
- P. Air Horn (YES NO)
- Q. Battery Box Located Left Side Under Cab (YES NO)
- R. Chrome Grille (YES NO)

- S. Block Heater (YES NO)
- T. PTO Provision Left Side of Transmission (YES NO)
- U. Driver Controlled Locking Differential (YES NO)
- V. 70 Gallon Fuel Tank Mounted Left Side Under Cab (YES NO)
- W. 5 Gallon DEF Tank Mounted Left Side Under Cab (YES NO)
- X. Regular Cab (YES NO)
- Z. Air Suspension Driver Seat (YES NO)
- AA. Air Suspension Passenger Seat (YES NO)
- BB. Heated Mirrors (YES NO)
- CC. Air Conditioning (YES NO)
- DD. Steel Front Wheels (YES NO)
- EE. Steel Rear Wheels (YES NO)
- FF. Standard International Warranty for Durastar 1000/4000 Series (YES NO)
- GG. 6.14 Rear Axle Ratio (YES NO)
- HH. Set Back Front Axle (YES NO)
- II. White Nav 9036 (YES NO)

Warranty Specifications:

- 143. Warranty: Two (2) years parts warranty, two (2) years labor warranty, two (2) years warranty for travel charges, limited lifetime structural warranty. QTY 1 (YES NO)

Financing Specifications:

- 144. Municipal Lease Structure to meet the following criteria: QTY 1 (YES NO)
 - A. Specialized municipal lease rate (YES NO)
 - B. Four (4) year payment structure with a single payment upon receipt of vehicle and three (3) subsequent annual payments (YES NO)
 - C. Each payment is to be of equal amounts (YES NO)
 - D. Outright ownership of vehicle will occur after last payment (YES NO)

Trade In Specifications:

- 145. Unit is to be priced in "as is" condition and will be available upon receipt of new unit:
 - A. Chassis: 2003 International 4400 SBA 4X2 Automatic Transmission
 - B. Unit: Altec D845A Digger Derrick with Astoria Fiberglass Line Body
 - C. Mileage: 44684
 - D. Hours: 8036

Pricing:

Price to furnish and deliver one (1) 2018 International 4300 chassis with 45 foot insulated digger derrick per the aforementioned specifications:

\$ 245,694.00

Delivery time for completed equipment in days ARO:

330-360 DAYS ARO

Trade in allowance:

\$ 5,000.00

Net price with trade in:

\$ 240,694.00

Municipal lease down payment 1:

\$ 65,204.00

Municipal lease payment 2:

\$ 65,204.00

Municipal lease payment 3:

\$ 65,204.00

Municipal lease payment 4:

\$ 65,204.00



CLAY GRAVES

ACCOUNT MANAGER - IL

ALTEC INDUSTRIES INC



FOR NEW EQUIPMENT SALES, CALL
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TO SPEAK WITH AN ALTEC REPRESENTATIVE
OR VISIT OUR ONLINE SITE altec.com

 **Altec.**
DIGGER DERRICK

DM SERIES

The Altec "B" Series incorporates a high-flow piston pump into the hydraulic system. This variable displacement pump generates a maximum actual flow of 43 GPM, compared to a standard derrick vane pump which provides actual flow of 38 GPM. The higher flow, combined with an improved valve design, optimizes multi-function performance and increase productivity. Other benefits of the Altec "B" Series Derrick include simultaneous 4-function boom operation, 50% reduction of heat generation during heavy digging, 20% reduction of heat generation during continuous winch operation and reduced fuel consumption.

FEATURES

- 5-Function Hydraulic Overload Protection System (HOP)
- Hydraulic Side Load Protection
- Boom and Auger Stow Protection System
- Hydraulically Extending Full Capacity Fiberglass Upper Boom
- Fiberglass Boom Tip and Transferable Steel Boom Flares
- Insulating, ANSI Category C Rating
- 15,000 lb (6,803.9 kg) Capacity Turntable Winch with Rope/Cable Guides
- Hydraulic Tilting Pole Guides with Pole Guide Interlock
- Outrigger Controls with Motion Alarms
- Outrigger Boom Interlock System
- Operator Main Control Panel with Multi-Lever Controls
- Emergency Stop Switch on Main Control Panel(s)
- Back Up Alarm

Recommended safety equipment, available through Altec Supply, include a platform liner, fall protection system, wheel chocks and outrigger pads.

OPTIONS

- Behind-the-Cab Mount
- Corner Mount
- Boom Tip Winch
- High Speed 12,000 lb (5,443.1 kg) Winch
- Altec Opti-View® Riding Seat
- Engine Foot Throttle
- Three-Position Throttle Switch
- Control and Platform Covers
- Radio Remote Main Control Panel
- Radio Remote Upper Controls
- Four-Lever Upper Controls
- Single or Dual Platform
- Altec RotaFloat®
- Altec Electronic Side Load Protection (ESLP)
- Derrick OSHA Compliance Package
- Tool Circuit or Hose Reel

CONFIGURATIONS

SPECIFICATIONS

	44.4 ft (13.5 m)	46.4 ft (14.2 m)	49.4 ft (15.1 m)
Maximum Sheave Height* (Both Booms Extended)	44.4 ft (13.5 m)	46.4 ft (14.2 m)	49.4 ft (15.1 m)
Intermediate Boom Extended, Upper Boom Retracted	36.5 ft (11.5 m)	38.5 ft (11.8 m)	40.2 ft (12.2 m)
	Both Booms Retracted	27.9 ft (8.4 m)	29.8 ft (9.1 m)
Horizontal Reach from Centerline of Rotation (Both Booms Extended)	35.3 ft (10.8 m)	37.3 ft (11.4 m)	40.3 ft (12.3 m)
	Intermediate Boom Extended, Upper Boom Retracted	27.3 ft (8.3 m)	29.3 ft (8.9 m)
Both Booms Retracted	18.5 ft (5.6 m)	20.5 ft (6.2 m)	21.2 ft (6.5 m)
Intermediate Boom Extension	8.8 ft (2.7 m)	8.8 ft (2.7 m)	9.8 ft (3.0 m)
Upper Boom Extension	8.0 ft (2.4 m)	8.0 ft (2.4 m)	9.3 ft (2.8 m)
Maximum Lift Capacity (10 ft Base Boom)	13,394 lb (6,077 kg)	12,902 lb (5,852 kg)	12,451 lb (5,648 kg)
Maximum Lift Capacity (10 ft with Auger, Pole Guides and Upper Controls)	12,120 lb (5,497 kg)	11,570 lb (5,248 kg)	11,090 lb (5,030 kg)
Boom Articulation	-20 to 80°	-20 to 80°	-20 to 80°
Digger Radius (min - max)	16.0 ft (4.8 m) - 24.8 ft (7.5 m)	17.9 ft (5.5 m) - 26.7 ft (8.1 m)	18.7 ft (5.7 m) - 28.5 ft (8.7 m)
Rotation (with High Capacity Worm Drive Gearbox)	Continuous	Continuous	Continuous

*Based on a 40 in (1016 mm) chassis frame height.
ANSI A10.31 (2016) Compliant



RADIO REMOTE CONTROLS



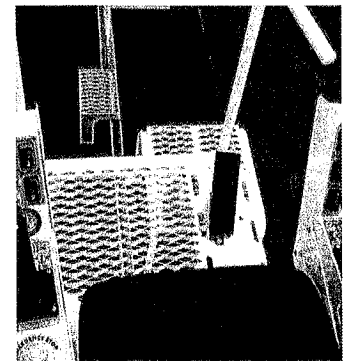
BOOM TIP WINCH



SIDE LOAD GAUGE



OPTI-VIEW™ SEAT



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Dick Simon

From: Rodd Whelpley <rwhelpley@imea.org>
Sent: Monday, June 18, 2018 2:42 PM
To: Dick Simon; Sherry Wind
Cc: Rodd Whelpley
Subject: Rock Falls/IMEA Electric Efficiency Program – LED Lighting Project at St. Andrews School (Project 26_RockFalls_1_2019) - Needs a Funding Decision by 7/2/18
Attachments: 26_RockFalls_1_2018_PreApp_Interior-Exterior-Exits_LEDs_StAndrewsSchool.pdf

TO: Dick Simon, Rock Falls
FROM: Rodd Whelpley, IMEA
RE: Rock Falls/IMEA Electric Efficiency Program – LED Lighting Project at St. Andrews School (Project 26_RockFalls_1_2019) - Needs a Funding Decision by 7/2/18

Hi Dick

This is a pre-application for a FY2018-19 interior/exterior/exits LED lighting project at St. Andrews School (Project 26_RockFalls_1_2019).

My CLEAResult calculator calculates the annual kWh savings at 34,456.64 kWh, and a reduction at time of city peak of 8.03 kW.

The project is eligible for an incentive of \$6,139.98.

The city has \$42,629.69 remaining to allocate for incentives for electric efficiency projects in FY2018-19. Any funding not allocated to projects by April 30, 2019 will be transferred to the IMEA rate stabilization fund.

You may grant this project an incentive of anywhere from \$0 to \$6,139.98.

To keep things going, please let me know a decision by giving me a dollar figure by July 2. Also at that time, please let me know if you will require a pre- and post-inspection of this project. If the city will require inspections, please let me know who the applicant needs to contact at the city to arrange for inspections (and provide contact information).

Once I have that information from you, I will issue the applicant a Notice to Proceed, and we can set the work in motion.

Thanks,

Rodd Whelpley

Program and Communications Administrator
Illinois Municipal Electric Agency
3400 Conifer Drive
Springfield, IL 62711

Work: 217-789-4632 or 800-243-4632

Cell: 217-971-8889

Fax: 217-789-4642

rwhelpley@imea.org

Taser Body Cams and Car Camera Proposal

- 2012 and 2013 6 car cameras purchased for vehicles
- As of this date 5 of 7 vehicle have cameras in them
- Of those 5, 3 are having operational and microphone problems
- 2 vehicles need system purchased

Axon TAP Proposal

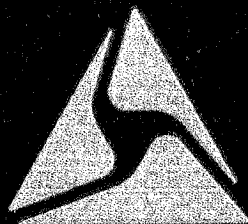
- 7 camera systems for all marked vehicles
- 17 body cameras for Officers working patrol
- Car cameras will have a full 5 year warranty
- Body cameras will have a full 5 year warranty
- 17 Evidence.com licenses for Officer storage and case management
- 3 Evidence.com Admin licenses
- Install of vehicle cameras plus removal of old system
- Onsite training of new software
- **TAP program for vehicle cameras/new equipment provided after 5 years**
- **TAP program for body cams/new equipment at 30 months and 60 months**

Total Cost for 5 Years

• Vehicle cameras and Evidence.com licenses	\$86,600.00
• Body camera's	\$38,926.00
• Total	\$125,526.00

Yearly breakdown:

Year 1:	\$35,034.00 - \$20,000.00 Drug Fund - \$9,381.00 Budgeted = \$5,653.00 needed
Year 2:	\$22,623.00
Year 3:	\$22,623.00
Year 4:	\$22,623.00
Year 5:	\$22,623.00



AXON

Rock Falls Police Dept. - IL

AXON SALES REPRESENTATIVE

Chad Gappa

(480) 502-6255

cgappa@axon.com

ISSUED

5/30/2018

© 198506 6250214CG



Axon Enterprise, Inc.
 17800 N 85th St.
 Scottsdale, Arizona 85255
 United States
 Phone: (800) 978-2737

Q-168506-43250.214CG

Issued: 05/30/2018

Quote Expiration: 08/15/2018

Account Number: 208343

Start Date: 09/15/2018
 Payment Terms: Net 30
 Delivery Method: Fedex - Ground

SALES REPRESENTATIVE

Chad Gappa
 Phone: (480) 502-6255
 Email: cgappa@axon.com
 Fax: (480) 896-7843

PRIMARY CONTACT

Doug Coppotelli
 Phone: (315) 622-1100
 Email: dcoppotelli@rockfalls61071.com

SHIP TO

Doug Coppotelli
 Rock Falls Police Dept. - IL
 1013 7th Avenue
 Rock Falls, IL 61071
 US

BILL TO

Rock Falls Police Dept. - IL
 1013 7th Avenue
 Rock Falls, IL 61071
 US

Year 1

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
87026	TASER ASSURANCE PLAN DOCK 2 ANNUAL PAYMENT	3	336.00	336.00	1,008.00
85035	EVIDENCE.COM STORAGE	1,700	0.75	0.75	1,275.00
85070	TASER ASSURANCE PLAN ANNUAL PAYMENT, BODYCAM	17	240.00	240.00	4,080.00
Hardware					
74001	AXON CAMERA ASSEMBLY, ONLINE, AXON BODY 2, BLK	17	499.00	0.00	0.00
74020	MAGNET MOUNT, FLEXIBLE, AXON RAPIDLOCK	17	0.00	0.00	0.00
74021	MAGNET MOUNT, THICK OUTERWEAR, AXON RAPIDLOCK	17	0.00	0.00	0.00
73004	WALL CHARGER, USB SYNC CABLE, FLEX	17	0.00	0.00	0.00
70033	WALL MOUNT BRACKET, ASSY, EVIDENCE.COM DOCK	3	42.00	42.00	126.00
74008	AXON DOCK, 6 BAY + CORE, AXON BODY 2	3	1,495.00	1,495.00	4,485.00
Services					
85144	AXON STARTER	1	2,500.00	2,500.00	2,500.00
Subtotal					13,474.00
Estimated Shipping					0.00
Estimated Tax					0.00
Total					13,474.00

Spares

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Hardware					
74001	AXON CAMERA ASSEMBLY, ONLINE, AXON BODY 2, BLK	2	0.00	0.00	0.00
74020	MAGNET MOUNT, FLEXIBLE, AXON RAPIDLOCK	2	0.00	0.00	0.00
74021	MAGNET MOUNT, THICK OUTERWEAR, AXON RAPIDLOCK	2	0.00	0.00	0.00
73004	WALL CHARGER, USB SYNC CABLE, FLEX	2	0.00	0.00	0.00
				Subtotal	0.00
				Estimated Tax	0.00
				Total	0.00

Year 2

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
85070	TASER ASSURANCE PLAN ANNUAL PAYMENT, BODYCAM	17	240.00	240.00	4,080.00
87026	TASER ASSURANCE PLAN DOCK 2 ANNUAL PAYMENT	3	336.00	336.00	1,008.00
85035	EVIDENCE.COM STORAGE	1,700	0.75	0.75	1,275.00
				Subtotal	6,363.00
				Estimated Tax	0.00
				Total	6,363.00

Year 3

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
85070	TASER ASSURANCE PLAN ANNUAL PAYMENT, BODYCAM	17	240.00	240.00	4,080.00
87026	TASER ASSURANCE PLAN DOCK 2 ANNUAL PAYMENT	3	336.00	336.00	1,008.00
85035	EVIDENCE.COM STORAGE	1,700	0.75	0.75	1,275.00
				Subtotal	6,363.00
				Estimated Tax	0.00
				Total	6,363.00

Year 4

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
85070	TASER ASSURANCE PLAN ANNUAL PAYMENT, BODYCAM	17	240.00	240.00	4,080.00
87026	TASER ASSURANCE PLAN DOCK 2 ANNUAL PAYMENT	3	336.00	336.00	1,008.00
85035	EVIDENCE.COM STORAGE	1,700	0.75	0.75	1,275.00
				Subtotal	6,363.00
				Estimated Tax	0.00
				Total	6,363.00

Year 5

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
85070	TASER ASSURANCE PLAN ANNUAL PAYMENT, BODYCAM	17	240.00	240.00	4,080.00
87026	TASER ASSURANCE PLAN DOCK 2 ANNUAL PAYMENT	3	336.00	336.00	1,008.00
85035	EVIDENCE.COM STORAGE	1,700	0.75	0.75	1,275.00
				Subtotal	6,363.00
				Estimated Tax	0.00
				Total	6,363.00

Grand Total	38,926.00
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Discounts (USD)

Quote Expiration: 08/15/2018

List Amount	47,409.00
Discounts	8,483.00
Total	38,926.00

**Total excludes applicable taxes and shipping*

Summary of Payments

Payment	Amount (USD)
Year 1	13,474.00
Spares	0.00
Year 2	6,363.00
Year 3	6,363.00
Year 4	6,363.00
Year 5	6,363.00
Grand Total	38,926.00

Notes

The 17 body 2 cameras delivered in year 1 are discounted 100% if this quote is executed prior to 8/15/18 and if the agreement is not executed on or before this date then the discount is removed.

Axon's Sales Terms and Conditions

By signing this document, you certify that you have read and agree to the provisions set forth in this document and Axon's Master Services and Purchasing Agreement (MSPA), posted at <https://www.axon.com/legal/sales-terms-and-conditions>, as well as the attached Statement of Work (SOW) for Axon Fleet and/or Axon Interview Room purchase, if applicable. You represent that you are legally authorized to sign this Agreement on behalf of your entity. If you do not have this authority, please do not sign this document.

Signature: _____ Date: _____

Name (Print): _____ Title: _____

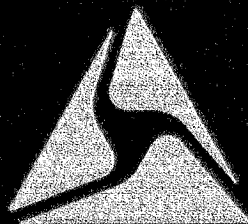
PO# (Or write N/A): _____

Please sign and email to Chad Gappa at cgappa@axon.com or fax to (480) 696-7643

Thank you for being a valued Axon customer. For your convenience on your next order, please check out our online store buy.axon.com

Quote: Q-168506-43250.214CG

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AXON

Rock Falls Police Dept. - IL

AXON SALES REPRESENTATIVE

Chad Gappa

(480) 502-6255

cgappa@axon.com

ISSUED

5/31/2018

0-167698-13251-794GG



Axon Enterprise, Inc.
 17800 N 85th St.
 Scottsdale, Arizona 85255
 United States
 Phone: (800) 978-2737

Q-167598-43251.797CG

Issued: 05/31/2018

Quote Expiration: 06/29/2018

Account Number: 208343

Start Date: 07/15/2018

Payment Terms: Net 30

Delivery Method: Fedex - Ground

SHIP TO

Doug Coppotelli
 Rock Falls Police Dept. - IL
 1013 7th Avenue
 Rock Falls, IL 61071
 US

BILL TO

Rock Falls Police Dept. - IL
 1013 7th Avenue
 Rock Falls, IL 61071
 US

SALES REPRESENTATIVE

Chad Gappa
 Phone: (480) 502-6255
 Email: cgappa@axon.com
 Fax: (480) 696-7643

PRIMARY CONTACT

Doug Coppotelli
 Phone: (815) 622-1100
 Email: dcoppotelli@rockfalls61071.com

Year 1

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
80156	FLEET 2 UNLIMITED PACKAGE: YEAR 1 PAYMENT	7	1,548.00	0.00	0.00
80022	PRO EVIDENCE.COM LICENSE: YEAR 1 PAYMENT	3	468.00	220.00	660.00
85110	EVIDENCE.COM INCLUDED STORAGE	90	0.00	0.00	0.00
80012	BASIC EVIDENCE.COM LICENSE: YEAR 1 PAYMENT	19	180.00	0.00	0.00
85110	EVIDENCE.COM INCLUDED STORAGE	190	0.00	0.00	0.00
Hardware					
71079	CAMERA SYSTEM, FRONT, FLEET 2	7	0.00	0.00	0.00
71080	CAMERA MOUNT, FRONT, FLEET 2	7	0.00	0.00	0.00
71081	CAMERA SYSTEM, REAR, WITH MOUNT, FLEET 2	7	0.00	0.00	0.00
71082	CAMERA CONTROLLER, REAR, FLEET 2	7	0.00	0.00	0.00
71083	CONTROLLER MOUNT, REAR CAMERA, FLEET 2	7	0.00	0.00	0.00
70112	AXON SIGNAL UNIT	7	0.00	0.00	0.00
74024	BATTERY SYSTEM, AXON FLEET	14	0.00	0.00	0.00
71022	FLEET CABLE ASSEMBLY, POWER	14	0.00	0.00	0.00
71085	CABLE ASSEMBLY, BATTERY BOX TO CAMERA, FLEET 2	14	0.00	0.00	0.00
74027	Axon Fleet Dongle	7	0.00	0.00	0.00
80186	5 YEAR TAP, FLEET 2 FRONT CAMERA SYSTEM	7	0.00	0.00	0.00

Year 1 (Continued)

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Hardware (Continued)					
80187	5 YEAR TAP, FLEET 2 REAR CAMERA SYSTEM	7	0.00	0.00	0.00
80188	5 YEAR TAP, FLEET 2 REAR CAMERA CONTROLLER	7	0.00	0.00	0.00
11605	CRADLEPOINT ROUTER - IBR900LP6	7	880.00	880.00	6,160.00
74110	CABLE, CAT6 ETHERNET 25 FT, FLEET	7	0.00	0.00	0.00
11511	ROUTER ANTENNA, FLEET	7	270.00	270.00	1,890.00
11521	CRADLEPOINT - NETCLOUD + CRADLECARE - 5 YEARS	7	550.00	550.00	3,850.00
Other					
No Custom Triggers	No Custom Triggers (Declined)	7	0.00	0.00	0.00
Customer Provided Server	This is a placeholder item for the WOS bundles which allows reps to indicate that a customer is providing their own server hardware.	1	0.00	0.00	0.00
Services					
74063	STANDARD FLEET INSTALLATION (PER VEHICLE)	7	1,200.00	1,200.00	8,400.00
WiFi Offload					
71039	WI-FI OFFLOAD, SOFTWARE LICENSE	1	600.00	600.00	600.00
74067	WI-FI OFFLOAD SOFTWARE MAINT, YEAR 1 PAYMENT	1	0.00	0.00	0.00
Subtotal					21,560.00
Estimated Shipping					0.00
Estimated Tax					0.00
Total					21,560.00

Year 2

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
80157	FLEET 2 UNLIMITED PACKAGE: YEAR 2 PAYMENT	7	1,548.00	1,548.00	10,836.00
80013	BASIC EVIDENCE.COM LICENSE: YEAR 2 PAYMENT	19	180.00	180.00	3,420.00
85110	EVIDENCE.COM INCLUDED STORAGE	190	0.00	0.00	0.00
80023	PRO EVIDENCE.COM LICENSE: YEAR 2 PAYMENT	3	468.00	468.00	1,404.00
85110	EVIDENCE.COM INCLUDED STORAGE	90	0.00	0.00	0.00

Year 2 (Continued)

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
WiFi Offload					
74068	WI-FI OFFLOAD SOFTWARE MAINT, YEAR 2 PAYMENT	1	600.00	600.00	600.00
				Subtotal	16,260.00
				Estimated Tax	0.00
				Total	16,260.00

Year 3

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
80158	FLEET 2 UNLIMITED PACKAGE: YEAR 3 PAYMENT	7	1,548.00	1,548.00	10,836.00
80014	BASIC EVIDENCE.COM LICENSE: YEAR 3 PAYMENT	19	180.00	180.00	3,420.00
85110	EVIDENCE.COM INCLUDED STORAGE	190	0.00	0.00	0.00
80024	PRO EVIDENCE.COM LICENSE: YEAR 3 PAYMENT	3	468.00	468.00	1,404.00
85110	EVIDENCE.COM INCLUDED STORAGE	90	0.00	0.00	0.00
WiFi Offload					
74069	WI-FI OFFLOAD SOFTWARE MAINT, YEAR 3 PAYMENT	1	600.00	600.00	600.00
				Subtotal	16,260.00
				Estimated Tax	0.00
				Total	16,260.00

Year 4

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
80159	FLEET 2 UNLIMITED PACKAGE: YEAR 4 PAYMENT	7	1,548.00	1,548.00	10,836.00
80015	BASIC EVIDENCE.COM LICENSE: YEAR 4 PAYMENT	19	180.00	180.00	3,420.00
85110	EVIDENCE.COM INCLUDED STORAGE	190	0.00	0.00	0.00
80025	PRO EVIDENCE.COM LICENSE: YEAR 4 PAYMENT	3	468.00	468.00	1,404.00
85110	EVIDENCE.COM INCLUDED STORAGE	90	0.00	0.00	0.00

Year 4 (Continued)

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
WiFi Offload					
74070	WI-FI OFFLOAD SOFTWARE MAINT, YEAR 4 PAYMENT	1	600.00	600.00	600.00
				Subtotal	16,260.00
				Estimated Tax	0.00
				Total	16,260.00

Year 5

Item	Description	Quantity	List Unit Price	Net Unit Price	Total (USD)
Axon Plans & Packages					
80160	FLEET 2 UNLIMITED PACKAGE: YEAR 5 PAYMENT	7	1,548.00	1,548.00	10,836.00
80016	BASIC EVIDENCE.COM LICENSE: YEAR 5 PAYMENT	19	180.00	180.00	3,420.00
85110	EVIDENCE.COM INCLUDED STORAGE	190	0.00	0.00	0.00
80026	PRO EVIDENCE.COM LICENSE: YEAR 5 PAYMENT	3	468.00	468.00	1,404.00
85110	EVIDENCE.COM INCLUDED STORAGE	90	0.00	0.00	0.00
WiFi Offload					
74071	WI-FI OFFLOAD SOFTWARE MAINT, YEAR 5 PAYMENT	1	600.00	600.00	600.00
				Subtotal	16,260.00
				Estimated Tax	0.00
				Total	16,260.00

Grand Total 86,600.00



Discounts (USD)

Quote Expiration: 06/29/2018

List Amount	101,600.00
Discounts	15,000.00
Total	86,600.00

**Total excludes applicable taxes and shipping*

Summary of Payments

Payment	Amount (USD)
Year 1	21,560.00
Year 2	16,260.00
Year 3	16,260.00
Year 4	16,260.00
Year 5	16,260.00
Grand Total	86,600.00

STATEMENT OF WORK & CONFIGURATION DOCUMENT

Axon Fleet In-Car Recording Platform





This document details a proposed system design

Agency Created For: Rock Falls Police Dept. - IL

Quote: Q-167598-43251.797CG

Sold By:	Chad Gappa
Designed By:	Jake Borro
Installed By:	Axon
Target Install Date:	

VEHICLE OVERVIEW

SITE NAME	CUSTOMER NAME	
Headquarters	Rock Falls Police Dept. - IL	
Total Configured Vehicles <ul style="list-style-type: none"> • 7 Total Vehicles with this Configuration 		
Video Capture Sources <ul style="list-style-type: none"> • 14 Total Cameras Deployed • 1 Axon Signal Unit(s) Per Vehicle 		
Mobile Data Terminal Per Vehicle <ul style="list-style-type: none"> • 1 Located In Each Vehicle 		
Mobile Router Per Vehicle <ul style="list-style-type: none"> • 1 Cradlepoint IBR900 Series 		
Offload Mechanism <ul style="list-style-type: none"> • Wi-Fi;Store & Forward 		
Evidence Management System <ul style="list-style-type: none"> • Evidence.com 		
		 Axon Camera
		 Signal Unit
		 In-Car Router
		 Battery Box

SYSTEM CONFIGURATION DETAILS

The following sections detail the configuration of the Axon Fleet In-Car System

Vehicle Hardware

Vehicle Hardware	2	Axon Fleet Cameras will be installed in each vehicle
	2	Axon Fleet Battery Boxes will be installed in each vehicle
	1	Axon Signal Units will be installed in each vehicle
	1	Cradlepoint IBR900 Series router will be installed in each vehicle
Axon Battery Boxes	Each battery box will provide power to its connected camera for up to 4 hours, to allow for video offload while the vehicle is in an off state.	
Signal Activation Methods	When triggered, the Axon Signal Vehicle (ASV) device will activate the recording mechanism for all configured Axon cameras within 30 feet of the vehicle.	
Mobile Data Terminal	Each vehicle will be equipped with a Mobile Data Terminal	
Mobile Data Terminal Requirements	Operating System: Windows 7 or Windows 10 - x32 or x64 Hard Drive: Must have 25GB+ of free disk space RAM/Memory: Windows 7 - 4GB or greater Windows 10 - 8GB or greater Ethernet Port: The system requires the MDT to have one dedicated and available Ethernet port reserved for an Ethernet cable from router. The Ethernet port can be located on an electronic and stationary mobile docking station. If a docking station is used, it is the preferred location for the Ethernet port. Wi-Fi Card: The system requires an 802.11n compatible Wi-Fi card using 5Ghz band. USB Ports: If the computer is assigned to the officer and does not remain with the vehicle, then the number dongles ordered should equal the number of officers or the number of computers assigned. At least one dedicated and available USB 2.0 port for the Fleet USB dongle USB Port on MDT or Dock.	

Additional Considerations	If the customer has a MiFi hotspot, embedded cellular, or USB 4G, then the customer must purchase a Cradlepoint router with an external antenna and Cradecare. For agencies that use NetMotion Mobility, Axon traffic must be passed through; such that it does not use the Mobility VPN tunnel. Customer must provide IT and / or Admin resources at time of installation to ensure data routing if functional for Axon Fleet operation.	
Hardware Provisioning	Axon will provide the following router for all vehicles:	Cradlepoint IBR900 Series
	The customer will provide a MDT for each vehicle	

In-Car Network Considerations

Network Requirements	Cradlepoint IBR900 Series will create a dedicated 5Ghz WiFi network within each vehicle. This network will join the Axon Fleet cameras and Mobile Data Terminal together.		
Network Addressing	IP Addressing		Total IPs Required
	Axon Fleet Cameras	14	28
	Mobile Data Terminal	7	
	Cradlepoint IBR900 Series	7	
Hardware Provisioning	Customer to provide all IP addressing and applicable network information		

Network Consideration Agreement

Network Consideration Agreement	Customer acknowledges the minimum requirements for the network to support this Statement of Work.
	All Axon employees performing services under this SOW are CJIS certified.
	If the network provided by Customer does not meet the minimum requirements, or in the event of a requested change in scope of the project, a Change Order will be required and additional fees may apply. Additional fees would also apply if Axon is required to extend the installation time for reasons caused by the customer or the customer network accessibility.

Professional Services & Training

Project Management	Axon will assign a Project Manager that will provide the expertise to execute a successful Fleet camera deployment and implementation. The Project Manager will have knowledge and experience with all phases of the project management lifecycle and with all application modules being implemented. He/she will work closely with the customer's project manager and project team members and will be responsible for completing the tasks required to meet all contract deliverables.
Vehicle Installation	Axon will be performing the installation of all Axon Fleet vehicle hardware. Installation services purchased from Axon include a "clip" and removal of existing in-car system hardware. This does not include "full removal" of existing wiring. A "full removal" of all existing hardware and wiring is subject to additional fees. Axon provides basic Fleet operation overview to the customer lead and/or Admin at the time of install.
Custom Trigger Installation	Axon Signal Units have multiple trigger configuration options. Any trigger configurations that include a door or magnetic door switch are considered "custom" and may be subject to additional fees.
Training	End-user go-live training provides individual device set up and configuration assistance, training on device use, Evidence.com and AXON View XL. End-user go-live training and support is not included in the installation fee scope.

WiFi Offload Considerations

WiFi Offload Standards	There will be a maximum of 4 concurrent vehicles offloading at any given time.
	1 servers are required to facilitate the offload of in-car data to Evidence.com
	1 wireless access point(s) are required to facilitate the offload of data to Evidence.com
	When in proximity, the Cradlepoint IBR900 Series will connect to the agency's wireless access point(s) and initiate the upload of recorded video content
Hardware Provisioning	Customer will provide all wireless access points for installation.
	Customer will provide all server(s) for this installation.

Store & Forward Server Considerations

Hardware Provisioning	Customer will provide all wireless access points for installation.
	Customer will provide all server(s) for this installation.
	Customer will provide the data switch for this installation.
	Customer will provide the server rack for this installation.
	Customer will provide the KVM, monitor and mouse for this installation.
	Customer will provide the Uninterruptible Power Supply (UPS) for this installation.
	Servers will maintain a Sustained Disk Write Speed of Mbps.

Network Considerations

Agency Provided Metrics	Camera Bitrate (see Comments)	7	Mbps
	Shifts per Day	2	Shifts
	Maximum Offline Time	1	Days
	Hours Of video Recorded Per Shift	3	Hours
	Number of Vehicles per Shift at Site	4	Vehicles
	Max Concurrent Vehicles Offloading	4	Vehicles
	Available Internet Upload Bandwidth	1000	Mbps
Variables	Vehicle Offload Time	60	Minutes
	Wi-Fi Overhead	0	Percent
	Network Protocol Overhead	10	Percent
	Max Storage Utilization %	90	Percent
Results	Data Size per Vehicle / Shift	9450	MB
	Required Throughput Per Vehicle	21	Mbps
	Minimum Wi-Fi Speed	21	Mbps
	Total Data per Shift	36.91	GB

Network Considerations

Results	Total Data per Day	73.83	GB	
	Total Offload Bandwidth	84	Mbps	
	Total Storage	8203.13	GB	
	Required Sustained Network Bandwidth	91	Mbps	
	Sustained Disk Write Speed	11	Mbps	
	Min. Supportable Throughput to E.com	7	Mbps	
	E.com Throughput Difference	993	Mbps	

Notes

The 7 Fleet 2 Unlimited Package and 19 Basic Evidence.com Licenses delivered in year 1 are discounted 100% and the 3 Pro Evidence.com Licenses delivered in year 1 are discounted \$248 if this quote is executed prior to 6/29/18 and if the agreement is not executed on or before this date then the discount is removed.

This device has not been authorized as required by the rules of the Federal Communications Commission. The sale of this device is therefore subject and conditional to the approval of the Federal Communications Commission. The device will comply with the appropriate rules upon sale and before delivery or distribution of the device.

Axon's Sales Terms and Conditions

By signing this document, you certify that you have read and agree to the provisions set forth in this document and Axon's Master Services and Purchasing Agreement (MSPA), posted at <https://www.axon.com/legal/sales-terms-and-conditions>, as well as the attached Statement of Work (SOW) for Axon Fleet and/or Axon Interview Room purchase, if applicable. You represent that you are legally authorized to sign this Agreement on behalf of your entity. If you do not have this authority, please do not sign this document.

Signature: _____ Date: _____
Name (Print): _____ Title: _____
PO# (Or write N/A): _____

Please sign and email to Chad Gappa at cgappa@axon.com or fax to (480) 696-7643

Thank you for being a valued Axon customer. For your convenience on your next order, please check out our online store buy.axon.com

Quote: Q-167598-43251.797CG

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RESOLUTION NO. 2018- 794
RESOLUTION RATIFYING APPLICATION FOR GRANT TO
OFFICE OF STATE FIRE MARSHALL

WHEREAS, the City of Rock Falls, has received from the Illinois Office of State Fire Marshall notification that it is eligible for a grant in the amount of \$26,000.00 for the purchase of SCBA cylinders for use in the Rock Falls Fire Department; and

WHEREAS, terms and conditions of the grant notification provide that acceptance of the grant must be submitted to the Office of State Fire Marshall in writing on or before June 26, 2018; and

WHEREAS, the Fire Chief has reviewed the terms and conditions of the grant and has submitted the same to the City Attorney for the City, and the Fire Chief and City Attorney have each reported that the terms and conditions of the grant are acceptable and in the best interest of the City of Rock Falls; and

WHEREAS, the Fire Chief has submitted in writing a notice of acceptance of the grant to the Office of State Fire Marshall under date of June __, 2018.

NOW THEREFORE, BE IT RESOLVED, by the City Council of the City of Rock Falls that:

1. The statements contained in the preamble paragraphs to this Resolution are declared true and accurate and are incorporated herein.

2. The actions of the Fire Chief of the Rock Falls Fire Department in notification to the Office of State Fire Marshall of acceptance of the terms and conditions of the grant in the amount of \$26,000.00 for purchase of SCBA cylinders for use in the Rock Falls Fire Department are hereby ratified and confirmed, and the City Council does hereby accept and agree to be bound by the terms and conditions of the grant agreement submitted by the Office of State Fire Marshall, as accepted by the Chief of the Department.

3. This Resolution shall be in full force and effect from and after its passage.

Passed this _____ day of _____, 2018.

ATTEST:

Mayor

City Clerk

Alderman Voting Aye

Alderman Voting Nay

AN AGREEMENT
between the
OFFICE OF THE STATE FIRE MARSHAL
hereinafter referred to as the Office,
AND
Rock Falls Fire Department
hereinafter referred to as the Grantee.

This agreement shall be governed in all respects by the laws of the State of Illinois, including the Grant Funds Recovery Act (30 ILCS 705).

This agreement is made and entered into by and between the Office of the State Fire Marshal and the Grantee. In view of mutual covenants herewith contained, the parties agree as follows:

1. **TERM.** This agreement shall become effective as of the last dated signature on the agreement and shall terminate when all requirements of the agreement have been fulfilled.
2. **GRANT FUNDING AND REPORTING.** The Office shall provide funding to the Grantee in an amount not to exceed **\$26,000.00**. Funding is contingent upon the signature of all parties to this agreement and receipt of a completed W-9 form. The Grantee must submit, within nine months of the execution of this agreement, detailed information on items purchased with funds provided under this agreement, including purchase receipts which include an itemized list of expenses for items purchased, as well as any other information as may be required by the Office. In accordance with the Illinois Grant Funds Recovery Act (30 ILCS 705/4d), all funds remaining at the end of the grant agreement or at the expiration of the period of time grant funds are available for expenditure or obligation by the grantee shall be returned to the State within 45 days.
3. **SCOPE.** The Office agrees to provide funding to the Grantee for the purchase of small equipment specifically authorized by the Office under this agreement.
4. **GRANTEE CERTIFICATION.** The grantee certifies under oath that all information in the grant agreement is true and correct to the best of the grantee's knowledge, information, and belief; that the funds shall be used only for the purposes described in the grant agreement; and that the award of grant funds is conditioned upon such certification.

5. INDEPENDENT CONTRACTOR. The Grantee shall be an independent contractor. Supplies provided and/or services performed pursuant to this agreement are not rendered as if to an employee of the Office or the State of Illinois. Amounts paid pursuant to this agreement do not constitute compensation paid to an employee.
6. DEBARMENT: The Grantee certifies neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in the agreement by any Federal Agency or department.
7. DISCRIMINATION. STATE: Grantee agrees not to commit unlawful discrimination in employment in Illinois as that term is used in Article 2 of the Illinois Human Rights Act and further agrees to take affirmative action to ensure that no unlawful discrimination is committed. Grantee agrees to comply with "AN ACT to prohibit discrimination and intimidation on account of race, creed, color, sex, religion, physical or mental handicap unrelated to ability, or national origin in employment under contracts for public buildings or public works," (775 ILCS 10/1) approved July 8, 1933, as amended. The provisions of the Public Works Employment Discrimination Act are made a part of this contract by reference as though set forth in full herein.
8. FUNDING SUBJECT TO APPROPRIATION. The Office shall use its best efforts to secure sufficient appropriations to fund this agreement. However, the Office's obligations hereunder shall cease immediately without penalty or further payment being required if in any fiscal year the Illinois General Assembly or federal funding source fails to make an appropriation or otherwise make available sufficient funds for this agreement. The Office shall determine whether amounts appropriated are sufficient.
9. TERMINATION FOR CONVENIENCE: This agreement may be terminated in whole or in part by the Office for its convenience, provided that, prior to termination, the Grantee is given: 1) not less than ten (10) calendar days written notice by certified mail, return receipt requested, of the Office's intent to terminate, and 2) an opportunity for consultation with the Office prior to termination. In the event of partial or complete termination of this agreement pursuant to this paragraph, an equitable adjustment of costs shall be paid to the Grantee for expenses and non-cancellable obligations incurred under this agreement prior to termination.
10. TERMINATION FOR BREACH OR OTHER CAUSE: The Office may terminate this agreement without penalty to the Office or further payment required in the event of:
 - A. Any breach of this agreement which, if it is susceptible of being cured, is not

Act of 1979 or the regulations of the U.S. Department of Commerce promulgated under that Act. (30 ILCS 582)

15. BRIBERY. The Grantee certifies that it has not been convicted of bribery or attempting to bribe an officer or employee of the State of Illinois, nor has any official, agent, or employee of the Grantee committed bribery or attempted bribery on behalf of the Grantee and pursuant to the direction or authorization of a responsible official of the Grantee.
16. FORCED LABOR. Grantee agrees to comply with the State Prohibition of Goods from Forced Labor in that no foreign made equipment, materials, supplies furnished to the State of Illinois under this contract may be produced in whole or in part by forced labor, convict labor, or indentured labor under penal sanction. (30 ILCS 583/10)
17. PREVAILING WAGE. Grantee agrees to comply with state law paying all employees and sub-Grantees according to the proper prevailing wages published by the Illinois Department of Labor per the Prevailing Wage Act. (820 ILCS 130)
18. TAX EXPENDITURE ACT. This agreement is in compliance with the requirements of the Corporate Accountability for Tax Expenditure Act, 20 ILCS 715/1 et seq.
19. WORKER'S COMPENSATION INSURANCE, SOCIAL SECURITY, RETIREMENT AND HEALTH INSURANCE BENEFITS, AND TAXES: The Grantee shall provide worker's compensation insurance where the same is required, and shall accept full responsibility for the payment of unemployment insurance, premiums for worker's compensation, social security and retirement and health insurance benefits, as well as all income tax deductions and any other taxes or payroll deductions required by law for employees of the Grantee who are performing services specified by the grant agreement.
20. PAYMENT. Late payment charges, if any, shall not exceed the formula established in the State "Prompt Payment" Act (30 ILCS 540/1) and implementing rules (74 Ill. Adm. Code 900). Payments delayed at the beginning of the State's fiscal year (July and August payments) because of the appropriation process shall not be considered a breach.
21. CONFLICT OF INTEREST DISCLOSURE. Grantee covenants that it has disclosed, and agrees it is under a continuing obligation to disclose to the Office, financial or

other interests (public or private, direct or indirect) that may be a potential conflict of interest under Article 50 of the Illinois Procurement Code. (30 ILCS 500/50)

22. **SUBCONTRACTING.** Grantee may not assign, subcontract, or transfer any interests in the work subject of this agreement without the Office's prior written consent. Names and address of all subcontractors utilized by the Grantee shall be listed in an addendum to this agreement together with the anticipated amount of money that the subcontractor is expected to receive under this agreement. (30 ILCS 500/35-40)
23. **WORK PRODUCT.** All intellectual property and all documents, including reports and all other work products, produced by the Grantee and identified as deliverables under this grant agreement shall become and remain the property of the Office, and shall not be copyrighted, patented, or trademark registered by the Grantee except as authorized by the Office in a separate agreement. The Grantee shall have the royalty-free irrevocable license to use all intellectual property produced under this agreement for research and academic purposes. The Grantee acknowledges the State of Illinois reserve a royalty-free, non-exclusive, and irrevocable license to reproduce, publish, or otherwise use, and authorize for use, for any purpose the Office deems relevant the copyright in any work developed under an award or sub-award. The Grantee shall include in all publications created through this grant agreement shall prominently contain the following statement: "This document was prepared under a grant from the State of Illinois. Points of view or opinions expressed in this document are those of the authors and do not necessarily represent the official position or policies of the State of Illinois."
24. **MAINTENANCE AND REVIEW OF EQUIPMENT.** The Office reserves the right to reallocate all equipment procured by the Grantee under this grant agreement if the property is not properly maintained by the Grantee according to the manufacturer's guidelines and the Office's requirements. All equipment procured by the Grantee through this grant agreement shall be made available for review by the Office upon request.
25. **LIABILITY.** Neither party to this agreement shall be liable for any negligent or intentional acts or omissions chargeable to the other unless such a liability is imposed by law. This agreement is not seeking to enlarge or diminish any obligation or duty owed by one party to the other or to a third party. .
26. **FEDERAL TAXPAYER IDENTIFICATION NUMBER AND LEGAL STATUS CERTIFICATION.** The Grantee certifies that the name, taxpayer identification number, and legal status listed on the attached W-9 are correct.

cured within 15 calendar days after receipt of the Office's notice of breach to the Grantee.

- B. Material misrepresentation or falsification of any information provided by the Grantee in the course of any dealing between the parties or between the Grantee and any State Agency.

Grantee's failure to comply with any one of the terms of this Grant agreement shall be cause for the Office to seek recovery of all or part of the grant proceeds.

11. **BID RIGGING/BID ROTATING.** The Grantee certifies that they have not been barred from contracting with a unit of State or local government as a result of a violation of Section 33E-3 or 33E-4 of the Criminal Code of 1961. (720 ILCS 5/33E-3) (720 ILCS 5/33E-4))
12. **DRUG FREE WORKPLACE.** The Grantee certifies that they will not engage in the unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance in the performance of the contract. False certification or violation of certification may result in sanctions including, but not limited to, suspension of contract or grant payments, termination of the contract or grant, or, debarment of contracting or grant opportunities with the State for at least one year but not more than five years. (30 ILCS 580))
13. **RETENTION OF RECORDS.** The Grantee shall maintain, for a minimum of three years after the completion of the agreement, adequate books, records, and supporting documents to verify the amounts, recipients, and uses of all disbursements of funds passing in conjunction with the agreement. The agreement and all books, records, or papers related to the program, project, or use for which grant funds were provided and supporting document related to the agreement shall be available for review and audit by the Office, Auditor General, Attorney General, and Inspector General. The Grantee agrees to cooperate fully with any audit and to provide full access to all relevant materials. Failure to maintain the books, records, and supporting documents required by this section shall establish a presumption in favor of the State for the recovery of any funds paid by the State under the agreement for which adequate books, records, and supporting documentation are not available to support their purported disbursement.
14. **INTERNATIONAL ANTI-BOYCOTT.** The Grantee certifies that neither they nor any substantially-owned affiliated company is participating or shall participate in an international boycott in violation of the provisions of the U.S. Export Administration

27. SIGNATURES.

Matt Perez, State Fire Marshal

Date: _____

For the Grantee – Signature

Date: _____

Print Name: _____

Address: _____

City/State/Zip: _____



JUNE 29 2018

CITY OF ROCK FALLS FIBER NET
1109 INDUSTRIAL PARK RD
ROCK FALLS IL 61071
1-815-622-1145

RE: IT ROOM COOLING SYSTEM. 2) FOUR TON BARD UNITS.

WE ARE PLEASED TO OFFER THE FOLLOWING FOR YOUR CONSIDERATION:

1. REMOVE EXISTING CEILING CASSETTES AND ASSOCIATED EQUIPMENT AND POWER.
2. FURNISH AND INSTALL (2) FOUR TON BARD OUTDOOR UNITS.
3. MOUNT UNITS ON THE EXTERIOR WALL.
4. CUT SIDING AND DRYWALL FOR SUPPLY AND RETURN OPENINGS.
5. SEAL ALL PENETRATIONS.
6. FURNISH AND INSTALL ALL POWER TO UNITS.
7. START UP RUN NEW SYSTEMS.

PROPOSAL AMOUNT: \$ 24,000.00
NO TAX IS INCLUDED.

NOTE INCLUDED:
RELOCATION OF PHONE PANEL OR ASSOCIATED ITEMS.

FEEL FREE TO CONTACT ME ANYTIME

TIM MORTHLAND

1-815-440-4651

608 DEPOT AVE., DIXON, IL 61021
PH: 815.285.3333 FAX: 815.285.3334