AGENDA CITY OF ST. CHARLES, IL GOVERNMENT SERVICES COMMITTEE MEETING RONALD SILKAITIS, CHAIRMAN

MONDAY, OCTOBER 28, 2019, 7:00 P.M CITY COUNCIL CHAMBERS 2 E. MAIN STREET, ST. CHARLES, IL 60174

1. CALL TO ORDER

2. ROLL CALL

3. ADMINISTRATIVE

- **a.** Electric Reliability Report Information only.
- **b.** Natural Resources Commission Minutes Information only.

4. **OMNIBUS VOTE**

Items with an asterisk (*) are considered to be routine matters and will be enacted by one motion. There will be no separate discussion on these items unless a council member/citizen so requests, in which event the item will be removed from the consent agenda and considered in normal sequence on the agenda.

5. POLICE DEPARTMENT

- **a.** Recommendation to Update Title 10 "Vehicles and Traffic" of the City Ordinance, to Include Modifications to Chapter 10.40 "Stopping, Standing and Parking".
- **b.** Recommendation to Update Title 10 "Vehicles and Traffic" of the City Ordinance, to Include Modifications to Chapter 10.41 "Handicapped Parking".

6. PUBLIC WORKS DEPARTMENT

- **a.** Recommendation to approve Real Estate Purchase Agreement for 112 S. 9th Avenue.
- **b.** Recommendation to approve Real Estate Purchase Agreement for 402 S. 7th Avenue.
- *c. Recommendation to approve Professional Service Agreement for Country Club Lift Station Replacement.

Government Services Committee Meeting Monday, October 28, 2019 Page 2

- *d. Recommendation to approve Professional Service Agreement for the Eastern Sewer Service Study.
- *e. Recommendation to award the Bid for Sidewalk Snow and Ice Removal Services for the 2019/2020 Winter Season.
- *f. Recommendation to approve the Award of One John Deere 1575 Broom and to Sell the Replaced John Deere Broom #1815.
- *g. Recommendation to approve the Award of One 2019 F150 to Roesch Ford to Sell the Replaced Ford Escape #1747.
- *h. Recommendation to approve the Award of One 2020 Police Interceptor to Currie Ford and to Sell the Replaced Chevrolet Tahoe #1895.

7. EXECUTIVE SESSION

- Personnel –5 ILCS 120/2(c)(1)
- Pending Litigation 5 ILCS 120/2(c)(11)
- Probable or Imminent Litigation 5 ILCS 120/2(c)(11)
- Property Acquisition 5 ILCS 120/2(c)(5)
- Collective Bargaining 5 ILCS 120/2(c)(2)
- Review of Executive Session Minutes 5 ILCS 120/2(c)(21)

8. ADDITIONAL ITEMS FROM MAYOR, COUNCIL, STAFF OR CITIZENS

9. ADJOURNMENT

ADA Compliance

Any individual with a disability requesting a reasonable accommodation in order to participate in a public meeting should contact the ADA Coordinator, Jennifer McMahon, at least 48 hours in advance of the scheduled meeting. The ADA Coordinator can be reached in person at 2 East Main Street, St. Charles, IL, via telephone at 630 377 4446 or 800 526 0844 (TDD), or via e-mail at <u>imcmahon@stcharlesil.gov</u>. Every effort will be made to allow for meeting participation. Notices of this meeting were posted consistent with the requirements of 5 ILCS 120/1 et seq. (Open Meetings Act).

	AGEND	A ITEM EXECUT	TIVE SUMMARY	Agenda Item number: 3.a	
	Title:	Electric Reliab	ility Report – Info	rmation Only	
ST. CHARLES	Presenter:	Tom Bruhl			
Meeting: Governm	ent Services	Committee	Date: October 28	8, 2019	
Proposed Cost: \$		Budgeted A	mount: \$	Not Budgeted:	
Executive Summary (if not budgeted please explain):					
For Information On	ıly.				
Attachments (plea	se list):				
September 2019 Ou	itage Report	Septe	mber 2019 Streetligh	t Repair Report	
Recommendation/Suggested Action (briefly explain):					
For information on	ly.				

City of St. Charles September 2019 Outages

OUTAGE No.	DATE	TIME OFF	TIME ON (Min)	AREA AFFECTED	CIRCUIT No.	CAUSE/RESPONSE	NO. OF CUST.	OUTAGE MINUTES	MAJOR CATEGORY	SUB CATEGORY
1	9/1/2019	6:40 AM	93	115 N. 4th St.	315	No power / broken cutout. Replaced cutout and re-fused.	3	279	Equipment	Switch
2	9/3/2019	2:35 AM	155	8th Ct. (407, 423, 431, 416)	333	Outage caused by large tree branch that had fallen. Put lines back up.	4	620	Tree	Large Branch
2	9/3/2019	2:35 AM	1	807 Oak St., 415 8th Ct.	333	Outage to clear up lines. Pulled fuse door on transformer. Cleared arcing lines and restored power.	2	2	Tree	Large Branch
3	9/3/2019	8:51 AM	0	Sub 8/Sub 6, west side of town, IYC, St. Charles Youth Center, Harvest Hills, Rt. 38, Renaux Manor, Prairie, Oak St.	56931	ComEd Momentary outage. No City action taken - OA/RA on 56931. Tree contact with line during heavy wind.	2896	0	ComEd	56931
4	9/3/2019	11:59 AM	0	Ohio Ave.	533	No power. Breaker for 533 tripped and reclosed instantaneously. Patrolled line, looking for cause. Suspect 3415 Ohio form equipment fell over into 30, knocking down fence by pole.	49	0	Others	Other
5	9/13/2019	4:45 AM	90	S. 10th Ave. S. 11th Ave. S. 12th Ave.	311	No power. Blew 25k.	42	3,780	Weather	Wind
5	9/13/2019	4:45 AM	170	S. 10th Ave. S. 11th Ave. S. 12th Ave.	311	No power. Blew 25k.	17	2,890	Weather	Wind
6	9/15/2019	11:09 AM	81	924 S. 4th St.	624	Blown transformer fuse. Squirrel made contact with bushings. Re- fused 10k.	4	324	Animal	Squirrel
7	9/15/2019	11:48 PM	117	Beatrice Ave. / Lift Station	311/312	Mylar balloon burned down #6 copper at lift station. Repaired primary and re-fused cutouts.	8	936	Others	Balloons
8	9/27/2019	8:12 PM	0	E. Main St., Tyler Rd., Hunt Club, State St., N. 9th, N. 10th, N. 11th, N. 12th, and N. 13th Ave.	315/316	No power. At 8:12 pm, breaker for 315/316 tripped and reclosed automatically. Suspect lightning strike. Patrolled line at 8:00 am on 9/28, nothing found. No power. At 12:40 am, breaker	730	0	Weather	Lightning
9	9/28/2019	12:40 AM	0	Cedar St., W. Main St., N. 7th St., Rt. 25, Q-Center	313/314	No power. At 12:40 am, breaker tripped and closed back in instantaneously. Suspect lightning/storm. Patrolled circuit at 8:00 am on 9/28, nothing found.	450	0	Weather	Lightning
						Total of Interrupted Minutes		8,831		
						Total SAIDI*			0.563	
			ļ			Total of ComEd Interrupted Minutes		0		
						Total SAIDI without ComEd			0.563	
						*System Average Interruption Duration Index (SAIDI)				

Streetlight Repair Report

Expectation: Streetlights will be repaired within 10 days of notification.

Fiscal Year	Number of Lights Repaired	Average Days to Repair
2019	873	5.7

2020

Month Light Was Repaired	Number of Lights Repaired	Average Days to Repair
May	27	10.0
June	27	5.7
July	24	6.1
August	27	7.2
September	51	5.7
October		
November		
December		
January		
February		
March		
April		

	AGEND	AGENDA ITEM EXECUTIVE SUMMARY			Agen	da Item number:	3.b
	Title:	Natu	aral Resources	S Commission N	Ainute	es – Informatio	n only
ST. CHARLES	Presenter:	: AJ Reineking					
Meeting: Governm	Meeting: Government Services Committee Date: October 28, 2019						
-	Proposed Cost: \$ n/a Budgeted Amount: \$ Not Budgeted:						
Executive Summary (if not budgeted please explain):							
A duty of the Natur Committee. The Se Attachments (plea * Natural Resource	eptember 12. se list): s Commissio	, 2019) on Min	Natural Resourc	ces Commission m	neeting	minutes are attac	
Recommendation/Suggested Action (briefly explain):							
For information only.							

MINUTES CITY OF ST. CHARLES NATURAL RESOURCES COMMISSION MEETING RALPH GRATHOFF, CHAIRMAN SEPTEMBER 12, 2019

Members Present: Chairman Ralph Grathoff, Kathy Brens, Tom Galante, Heather Goudreau, Lee Haggas, Jillian Leturno, Loren Nagy, Claire Norman, Pam Otto, Caroline Wilfong

Members Absent: Jon Duerr, Chloe Fanning, Ryan Johnson, Suzi Myers

Others Present: AJ Reineking

Visitors Present: William Koehl

1. Call to Order & Pledge of Allegiance

The meeting was convened by Chair. Grathoff at 6:59 p.m.

2. Introduction of Visitors, Comments and Concerns

William Koehl re-introduced himself as a representative of the environmental team of the Central Kane County League of Women Voters [LWV]. Mr. Koehl attended two prior Natural Resources Commission [NRC] meetings. Mr. Koehl shared information regarding a Clean Energy Townhall at the St. Charles Public Library on September 23, 2019. Mr. Koehl also inquired as to the Student Commissioners participation in the upcoming Global Climate Strike on Friday, September 20, 2019. The Student Commissioners were aware of the climate strike, but noted the event coincides with the school's homecoming activities, however, they will see if any students are interested in participating. Additionally, Mr. Koehl confirmed the Greenest Region Compact II [GRC] resolution was going to the city's Government Services Committee [GSC]; Commissioners and staff responded affirmatively.

3. Minutes Review and Approval

Motion to approve and place into the public record the minutes of the August 8, 2019 NRC meeting. Motion by Comm. Nagy second by Comm. Galante to approve the minutes. Voice vote: unanimous; nays – none. Motion carried at 7:01 p.m.

4. Old Business

A. Storm Drain Markers

The initial supply of sixty storm drain markers were installed by the NRC, and a new supply was ordered by Public Works staff. Comm. Nagy noticed some newly installed storm drains on Illinois Street do not have "drains to river" cast into the metal. Mr. Reineking will check with Public Works Engineering staff as to why the new storm drains do not have this casting, and will report back at the October NRC meeting. The Commissioners will meet to continue the installation of storm drain markers on Thursday, September 19, 2019.

B. Greenest Region Compact II

Mr. Reineking informed the NRC the GRC resolution will be on the omnibus agenda for the city's GSC meeting on Monday, September 23, 2019. There will be no formal presentation regarding the resolution, but members of the NRC are welcome to attend the meeting.

5. New Business

A. River Corridor Foundation Partnership

Comm. Goudreau reported the River Corridor Foundation, Conservation Foundation and Friends of the Fox River are teaming up for a river clean-up event on September 21, 2019 if

anyone would like to participate. Volunteers can walk along the river shoreline or clean-up from the water if they have a canoe or kayak.

B. Commissioner Vacancy

Chair. Grathoff announced Comm. Duerr's resignation from the NRC. Prospective NRC members for this vacancy should submit a letter of interest to Mayor Rogina.

C. Student Commissioner Vacancies

Chair. Grathoff announced there are two openings for student members of the NRC [Student Comms. Bernat and Fanning left for college out of state]. High school students from St. Charles East and North High Schools or other high school and/or college students residing in St. Charles are welcome to submit a letter of interest to the NRC.

6. Committee Reports

A. Education Committee

In Comm. Myers absence, Mr. Reineking requested the Commissioners' participation in writing articles for *The Den* newsletter. The newsletter production schedule and article guidelines were redistributed to the NRC.

B. Langum Woods Clean-Up Committee

Comm. Otto reported on a Park District stewardship program.

C. New Committee

Comm. Goudreau reported she is working on a flyer for the pumpkin collection event on Saturday November 2, 2019 from 9:00 a.m. - 12:00 p.m.

7. Public Services Division Tree Activity Reports August 2019

Motion to approve and place into the public record the Public Services Division Tree Activity Reports for the month of August 2019. Motion by Comm. Brens, second by Comm. Nagy. Voice vote: unanimous; nays – none. Motion carried at 7:25 p.m.

8. Additional Items

A. Commissioners

Comm. Galante commented he had informed the city about some Maple trees in his neighborhood that are showing signs of the leaf blight that was previously discussed by the NRC. This information was forwarded to the Arborist and Public Services Division Manager.

Comm. Nagy informed the NRC about the upcoming Impact Conference in October at the Chicago Botanic Garden. The event will include sessions on sustainable and ecological landscape practices, and is open to the public.

Student Comm. Leturno offered to have volunteers from the high school Eco Club participate in the NRC's pumpkin collection and in Langum Park clean-ups. Comm. Otto requested that Student Comms. Leturno and Norman coordinate a group of Eco Club volunteers for clean-up Saturday(s) between January 1 and February 28, 2020 in Langum Woods.

Comm. Brens stated prior to her retirement from teaching, recycling containers were placed in every high school classroom, but there was a concern that both garbage and recycling were mixed together. Comm. Brens estimated a combined population of over 9,000 students and

staff at St. Charles East and North High Schools generate large amounts of materials that could be recycled. Student Comm. Leturno responded that North High School started a recycling committee this school year for the reasons described by Comm. Brens. The students proposed having separate containers for plastic, paper and trash, and creating a video explaining what can and can't be recycled. The school principal is supportive of the proposal. Comm. Leturno explained the students have also formed a cup committee to help eliminate the use of plastic bottles of water, soda and plastics in general. If North High School implements these proposals, changes could be adopted by all schools in District 303. Comm. Brens noted that water fountains for refillable bottles were installed at Thompson Middle School during the renovation. Comm. Goudreau offered the high school students her assistance with their recycling and plastic reduction initiatives. Student Comm. Norman noted the importance of making students aware of the reasons why plastics should be reduced. Chair. Grathoff commended the Student Commissioners for their actions to improve the environment.

B. City Staff

Mr. Reineking noted he was recently in the Seattle, Washington area, and the University of Washington has storm drain markers throughout the campus that are identical to the markers the NRC has been installing.

C. Adjournment

Motion to adjourn the meeting. Motion by Comm. Nagy, second by Comm. Otto. Voice vote: unanimous; nays – none. Motion carried at 7:47 p.m.

	Agenda Item Executive Summary		Agenda Item number: 5.a
ST. CHARLES	Title:Recommendation to Update TitleOf the City Ordinance, to Include10.40 "Stopping, Standing and Pa		Modifications to Chapter
Presenter: Police Chief Keegan			
Meeting: Government Services Committee		Committee Date: October 28	3, 2019

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Not Budgeted:

Executive Summary (*if not budgeted please explain*):

Proposed Cost: N/A

In an effort to streamline and bring up to date the City Ordinance, the Police Department recommends the attached revisions be made to Title 10 "Vehicles and Traffic" of the City of St. Charles City Code. Please see the attached document which highlights these requested modifications.

Budgeted Amount: \$

The Chapter to be modified is 10.40 "Stopping, Standing and Parking", Sections 10.40.010 and 10.40.020.

Attachments (please list):

* Ordinance with proposed changes

Recommendation/Suggested Action (*briefly explain*):

Recommendation to approve updates to Title 10 "Vehicles and Traffic", Chapter 10.40 "Stopping, Standing and Parking" of the City Ordinance.

City of St. Charles, Illinois Ordinance No. 2019-M-____

An Ordinance Amending Title 10 "Vehicles and Traffic"; Chapter 10.40 "Stopping, Standing and Parking"; Sections 10.40.010 "Parking Time Limits" and 10.40.020 "City parking-Manner of parking-Improper parking-Curbs-Alleys-Loading Zones" of the St. Charles Municipal Code

BE IT ORDAINED by the City Council of the City of St. Charles, Kane and DuPage Counties, Illinois, as follows:

SECTION ONE: That Title 10, "Vehicles and Traffic," Chapter 10.40,888 "Stopping, Standing and Parking", Section 10.40.010, "Parking Time Limits", of the St. Charles Municipal Code, be and is hereby amended as follows:

That Exhibit PL-Z – Municipal Parking Lot Z; Susan L. Klinkhamer Parking Deck, Lower Level, be removed and replaced with the amended Exhibit PL-Z – Municipal Parking Lot Z; Susan L. Klinkhamer Parking Deck, Lower Level.

SECTION TWO: That Title 10, "Vehicles and Traffic," Chapter 10.40, "Stopping, Standing and Parking", Section 10.40.020, "Parking Time Limits", of the St. Charles Municipal Code, be and is hereby amended as follows:

E. Parking at Cab/Ride Sharing Stands or Bus Loading Zones: No person shall cause, permit or allow a vehicle to be parked, other than a taxicab or a ride share vehicle, in any area designated by ordinance as a cab stand; or other than a bus in a place designated by ordinance as a bus loading zone.

SECTION THREE: That after the adoption and approval hereof this Ordinance shall (i) be printed or published in book or pamphlet form, published by the authority of the Council, or (ii) within thirty (30) days after the adoption and approval hereof, be published in a newspaper published in and with a general circulation within the City of St. Charles.

SECTION FOUR: This Ordinance shall be in full force and effect ten (10) days from and after its passage by a vote of the majority of the corporate authorities now holding office, approval and publication in the manner provided by law.

PRESENTED to the City Council of the city of St. Charles, Illinois, this _____ day of _____, 2019.

PASSED by the City Council of the city of St. Charles, Illinois, this _____ day of _____, 2019.

APPROVED by the Mayor of the city of St. Charles, Illinois, this _____ day of _____, 2019.

ATTEST:

Raymond P. Rogina, Mayor

City Clerk

COUNCIL VOTE:

Ayes: _____ Nays: _____ Absent: _____

APPROVED AS TO FORM:

City Attorney

DATE:

10.40.010 – Parking time limits

City-owned, -leased, or -operated parking lots:

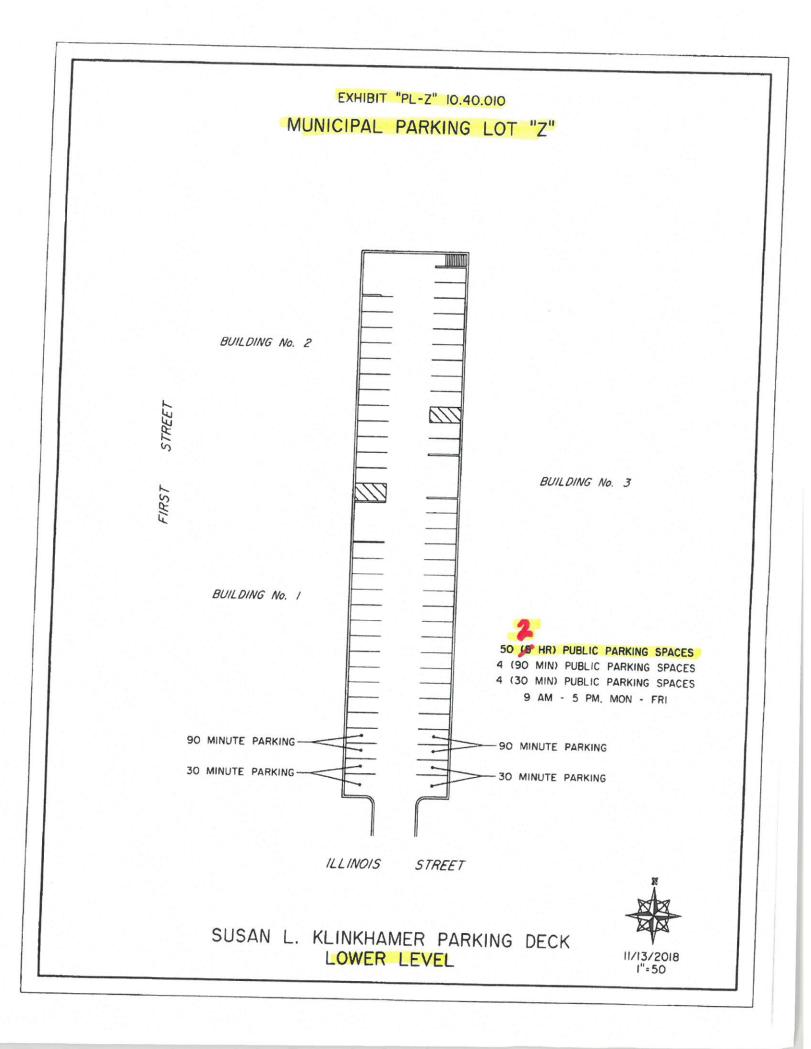
1. It is unlawful for any person to cause, allow, or permit any vehicle to be parked in any City-owned, -leased, or -operated parking lot for a period of time exceeding the time limits set forth in Exhibits A through Z during the period of time between the hours set forth in Municipal Parking Lot Exhibits A through Z.

<u>Municipal Lot Z (lower level)</u> currently allows timed parking for 50 spaces for 8 hours, 9am-5pm, Monday through Friday. The Police Department proposes the following changes;

-the 50 spaces be returned to timed parking for 2 hours, 9am-5pm, Monday through Friday.

Note: the Municipal Lot (upper level) will remain timed at 2 hours, 9am-5pm, Monday through Friday.

Please see the attached changes recommended for this exhibit.



10.40.020 – City parking - Manner of parking - Improper parking -Curbs - Alleys - Loading zones

Over the past few years, ride share companies like Uber and Lyft have become increasingly popular. They have especially become prevelant on the west side of the down town area, specifically in the 200 block of W. Main St and the 0-99 block of N. 3rd St on the weekends. On occasion, the ride share vehicles will stage on the north W. Main and obstruct traffic flow. As of right now, there are only two spaces designated for taxi cabs only which are located on the southeast corner of 3rd and Cedar St.

To provide more of an opportunity for down town patrons to utilize taxicabs and ride sharing services and combat the issue them staging on W. Main St, I recommend adding additonal desigated spaces for taxi cabs and ride share vehicles which would consist of three spaces on the east side of the 0-99 block of N 3rd St as well as two spaces to the northwest corner of 3rd and Cedar St.

The diagram below contains the existing spaces in blue and the recommended additions in orange.



Considering the weekend time frame for the use of taxicabs and ride sharing services, I recommend the spaces be designated for these vehicles on Thurs-Fri-Sat-Sun from 11pm to 3am. I also recommend the fine structure remain consistant with the current ordinance. Below is the new ordianance laguage. The signage will read No Parking Thurs-Fri-Sat-Sun 11pm-3am Taxi and Ride Share Only.

Current Verbiage

E. Parking at Cab Stands or Bus Loading Zones: No person shall cause, permit or allow a vehicle to be parked, other than a taxicab, in any area designated by ordinance as a cab stand; or other than a bus in a place designated by ordinance as a bus loading zone.

Updated Version

E. Parking at Cab/Ride Sharing Stands or Bus Loading Zones: No person shall cause, permit or allow a vehicle to be parked, other than a taxicab or a ride share vehicle, in any area designated by ordinance as a cab stand; or other than a bus in a place designated by ordinance as a bus loading zone.

	AGEND	A ITEM EXECUTIVE SUMMARY	Agenda Item number: 5.b	
ST. CHARLES	Title:	Recommendation to Update Title 10 "Vehicles and Tra of the City Ordinance, to Include Modifications to Cha 10.41 "Handicapped Parking"		
SINCE 1834	Presenter:	Police Chief Keegan		
Meeting: Government Services Committee		Committee Date: Octobe	r 28, 2019	

Not Budgeted:

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Proposed Cost: N/A Budgeted Amount: \$

Executive Summary (*if not budgeted please explain*):

In an effort to streamline and bring up to date the City Ordinance, the Police Department recommends the attached revisions be made to Title 10 "Vehicles and Traffic" of the City of St. Charles City Code. Please see the attached document which highlights these requested modifications.

The Chapter to be modified is 10.41 "Handicapped Parking", Section 10.41.050 "Posting Signs".

Attachments (please list):

* Ordinance with proposed changes

Recommendation/Suggested Action (briefly explain):

Recommendation to approve updates to Title 10 "Vehicles and Traffic", Chapter 10.41 "Handicapped Parking" of the City Ordinance.

City of St. Charles, Illinois Ordinance No. 2019-M-____

An Ordinance Amending Title 10 "Vehicles and Traffic"; Chapter 10.41 "Handicapped Parking"; Section 10.40.050 "Posting Signs" of the St. Charles Municipal Code

BE IT ORDAINED by the City Council of the City of St. Charles, Kane and DuPage Counties, Illinois, as follows:

SECTION ONE: That Title 10, "Vehicles and Traffic," Chapter 10.40, "Stopping, Standing and Parking", Section 10.40.050, "Posting Signs", of the St. Charles Municipal Code, be and is hereby amended by adding the following:

6. On street parking on North Second Avenue south of Cedar Avenue, with the northern most space on the west side of the road facing southbound perpendicular to 17 North Second Avenue.

SECTION TWO: That after the adoption and approval hereof this Ordinance shall (i) be printed or published in book or pamphlet form, published by the authority of the Council, or (ii) within thirty (30) days after the adoption and approval hereof, be published in a newspaper published in and with a general circulation within the City of St. Charles.

SECTION THREE: This Ordinance shall be in full force and effect ten (10) days from and after its passage by a vote of the majority of the corporate authorities now holding office, approval and publication in the manner provided by law.

PRESENTED to the City Council of the city of St. Charles, Illinois, this _____ day of _____, 2019.

PASSED by the City Council of the city of St. Charles, Illinois, this _____ day of _____, 2019.

APPROVED by the Mayor of the city of St. Charles, Illinois, this _____ day of _____, 2019.

Raymond P. Rogina, Mayor

ATTEST:

City Clerk

COUNCIL VOTE:

Ayes: _____ Nays: _____ Absent: _____

APPROVED AS TO FORM:

City Attorney

DATE:

10.41.050 - Posting Signs

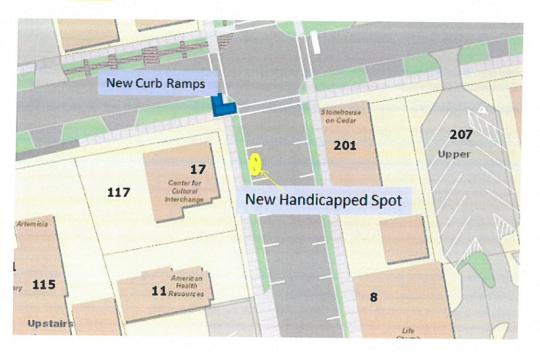
Current Verbiage

The Director of Public Works is directed to post, or cause to be posted, handicapped parking signs bearing the design and inscription as shown in Exhibit "C", attached to the ordinance codified in this chapter, on file in the office of the City Clerk, and made a part hereof at the following locations:+

- 1. Municipal Parking Facility, First Avenue and Main Street, northwest corner, one space as identified and properly signed (last space northwest section of the facility);
- 2. Municipal Parking Lot "G," west of Second Street (Route 31) between State Street and Cedar Street, four spaces as identified and properly signed (first space in the northwest section, last two spaces in the southwest section, and the last space in the southeast section of the facility). See Exhibit PL-G, 10.40.010.
- 3. On-street public parking, Cedar Street, with two spaces directly in front of St. Patrick's Church with one located 98 feet westerly of North Fourth Street and a second located 129 feet westerly of North Fourth Street. Spacing shall be placed such that the two spaces shall be located on opposite sides of a handicapped curb cut located on the northerly side of Cedar Street.
- 4. On-street public parking, south Third Street, with one space on the south end of right of way parking (perpendicular) at 826 and 828 south Third Street located immediately north of the alley on the east side of south Third Street.
- 5. On-street public parking on North Fourth Street, with one space on the east side facing northbound at 18 North Fourth Street, immediately north of the main entrance.

Updated Version

ADD 6. On street parking on North Second Avenue south of Cedar Avenue, with the northern most space on the west side of the road facing southbound perpendicular to 17 North Second Avenue.



	AGEND	A ITEM EXECUTIVE SUMMARY	Agenda Item number: 6.a
	Title:	Recommendation to Approve Re	
	1 mie.	Agreement for 112 S. 9th Avenue	e
SINCE 1834	Presenter:	Ken Jay	
Meeting: Govern	ment Services	Committee Date: October 2	8, 2019
Proposed Cost: \$2	206,500	Budgeted Amount: \$680,210	Not Budgeted:
Executive Summa	ary (if not bu	dgeted please explain):	
the 7 th Avenue Cre This property is lo Emergency Manag The cost for the pu are estimated at \$1	eek Project. cated within gement Assoc urchase of this .,500.	the 7 th Avenue Creek project limits and iation (FEMA) Floodplain map modific s property is \$205,000, not including clo	the proposed Federal ations. osing costs. The closing costs
Attachments (ple	ase list):		
* Property Location	on Map		
Recommendation	Suggested A	Action (briefly explain):	
St. Charles, in the	e amount of \$	Real Estate Purchase Agreement for 112 205,000 with HPA Borrower 2018-1 LI rector authorized to execute all appropri-	C (Home Partners of America,



	AGEND	A ITEM EXECUTIVE SUMMARY	Agenda Item number: 6.b
	Title:	Recommendation to Approve Rea Agreement for 402 S. 7th Avenue	
ST. CHARLES	Presenter:	Ken Jay	
Meeting: Governn	nent Services	Committee Date: October 28	8, 2019
Proposed Cost: \$2	06,500	Budgeted Amount: \$680,210	Not Budgeted:
Executive Summa	n ry (if not bu	dgeted please explain):	
adjacent to 402 S. 7 property is required	7 th Avenue, f d for the cons	The property located at 402 S. 7th Avenue for the purpose of the 7 th Avenue Creek F struction of Phase 1 of the 7 th Avenue Cr in the 7 th Avenue Creek project limits and	Project. City ownership of this reek Project.
1		iation (FEMA) Floodplain map modifica	1 1
1). The purch	h parcels is \$205,000, not including clos ase agreement includes provisions for th 20.	6
		listed above is the amount budgeted for Avenue Creek Project.	various required acquisitions
Attachments (plea	ise list):		
* Property Location	n Map		
Recommendation	/Suggested A	Action (briefly explain):	
St. Charles, in the	amount of \$	Real Estate Purchase Agreement for 402 205,000 with Debbie Cooper, with the P opriate documents.	•



	AGENDA ITEM EXECUTIVE SUMMARYTitle:Recommendation to Approve Pro Agreement for the Country Club		Agenda Item number: *6.c
ST. CHARLES	Presenter:	Tim Wilson	
Meeting: Governm	ent Services	Committee Date: October 2	8, 2019

Proposed Cost: \$75,654.83	Budgeted Amount: \$78,400	Not Budgeted:

Executive Summary (*if not budgeted please explain*):

The Country Club Lift Station was constructed in 1988 when the St. Charles Country Club moved its clubhouse to the east side of Illinois Route 25. The lift station serves only the Country Club and is located in the southeast portion of the club house parking lot. Overall, the lift station has aged beyond its useful life and will be replaced as part of this construction project. The construction portion of this project is anticipated to begin during the next fiscal year of 20/21.

The Water Pollution Control Loan Program is the main funding source of this project and it requires a two-step process for Engineering Procurement based on the qualification selection. The first step of this process is to issue a Request for Qualifications (RFQ). On August 26, 2019, the City received eight (8) RFQ submissions. City staff evaluated the RFQ submittals and ranked the firms based on the standard criteria.

The second step of the process is negotiating the contract and scope of work. The City started the negotiating phase on September 3, 2019. The proposed engineering contract for the project includes design services, IEPA loan application, bid process, contractor negotiations and construction phase oversite. Budgeting for this project extends over the next three years. Staff recommends approving and awarding the engineering contract in its entirety to Ciorba Group.

The engineering fees associated with this project are based on cumulative hourly rates not to exceed total project cost. Based on the complexity and size of the project, the proposal rates provided are comparable to several other Environmental Services projects.

Attachments (please list):

* Country Club Lift Station Engineering Professional Services Agreement

Recommendation/Suggested Action (briefly explain):

Recommendation to approve Professional Services Agreement for the Country Club Lift Station Replacement Project to Ciorba Group for \$75,654.83 and a Resolution authorizing the Mayor and Clerk to execute the same on the behalf of the City of St Charles.



August 26, 2019

Mr. Tim Wilson Environmental Services Manager City of St. Charles Public Works Building 2nd Floor Administrative Area 1405 S. 7th Avenue St Charles, Illinois 60174

Subject: Country Club Lift Station Replacement Project Initial Proposal Cost

Dear Mr. Wilson:

Enclosed please find one (1) hard copy of our initial Proposal Cost for Professional Engineering Design, Bidding and Construction Engineering Services for the Country Club Lift Station Replacement.

Why Ciorba?

Ciorba Group has been involved in the assessment, design, and / or construction management of 12 lift station projects within the past 3 years alone. We believe consistency in the project personnel through all phases of the project is key in providing a well-executed improvement. We also believe that lift station projects should be designed to minimize bypass pumping and optimize space. Lastly, we believe clear communication of construction site expectations is a requirement in keeping a good relationship with impacted business owners and the public. Our project approach has been developed around these beliefs.

The City of St. Charles needs a partner that cares about quality and budget, that has the experience you need and the responsiveness you demand. We are excited for the opportunity to provide exceptional service to the City.

We take no exceptions to the contract in the RFP. Should you have any questions about this proposal, please contact me at 773.355.2947 or at lmattson@ciorba.com

Sincerely,

Ciorba Group, Inc.

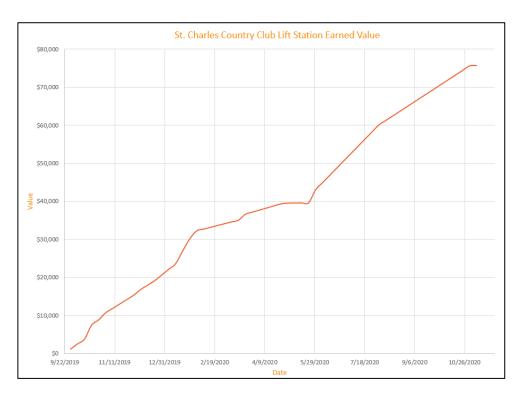
Luke A. Mattson, PE Water Resources Project Manager

P 773.775.4009 **F** 773.775.4014 ciorba.com Ciorba Group proposes the following fees to complete the Country Club Lift Station Replacement Project.

COUNTRY CLUB LIFT STATION REPLACEMENT PROJECT

Phase I - Design Engineering	
Ciorba Labor & Overhead Costs:	35,465.12
Ciorba In-House Direct Costs:	262.25
Services by Others:	2,500.00
Phase I Engineering Subtotal:	\$ 38,227.37
Phase II - Bidding and Negotiation	
Ciorba Labor & Overhead Costs:	1,424.71
Ciorba In-House Direct Costs:	0.00
Services by Others:	0.00
Phase II Engineering Subtotal:	\$ 1,424.71
Phase III - Construction Engineering	
Ciorba Labor & Overhead Costs:	33,817.25
Ciorba In-House Direct Costs:	2,185.50
Services by Others:	0.00
Phase III Engineering Subtotal:	\$ 36,002.75
TOTAL	\$75,654.83

The tables on the following pages provide detailed staff hour and direct cost estimates as well as current staff hourly rates. The earned value chart for this project is presented below.





Cost Estimate of

Consultant Services (Direct Labor Multiple)

Date 08/21/19

 Firm
 Ciorba Group, Inc

 Client
 Village of St. Charles

County Cook Job No.

ITEM	MANHOURS	PAYROLL	•	9+R) TIMES PAYROLL		ERVICES BY DTHERS		% OF GRAND TOTAL
	(A)	(B)		(C)	 (D)	(E)	(C+D+E)	
Meetings, Data Collection & Coordination	27	\$ 1,522.61	\$	4,415.57	\$ 132.25		\$ 4,547.82	6.01%
Topographic Survey	18	\$ 761.54	\$	2,208.46	\$ 130.00		\$ 2,338.46	3.09%
Water Resources	103	\$ 5,045.18	\$	14,631.03			\$ 14,631.03	19.34%
Engineering Studies/Plans	82	\$ 4,177.20	\$	12,113.87			\$ 12,113.87	16.01%
Construction Engineering / Phase III Assis.	278	\$ 11,879.57	\$	34,450.75	\$ 2,185.50		\$ 36,636.25	48.43%
QC/QA	6	\$ 450.00	\$	1,305.00			\$ 1,305.00	1.72%
Project Management & Administration	8	\$ 545.66	\$	1,582.41			\$ 1,582.41	2.09%
Concentric Integration						\$ 2,500.00	\$ 2,500.00	3.30%
TOTALS	522	\$ 24,381.75	\$	70,707.08	\$ 2,447.75	\$ 2,500.00	\$ 75,654.83	100.00%



WORK BREAKDOWN STRUCTURE Village of St. Charles Country Club Lift Station Replacement

_	Country Club Lift Station Replacement						1		1
Task	Sub-Task Activity	Grand Total	Water Resources Manager QC/QA	Project Manager / Engineer	Water Resources Engineer	Resident Engineer	Resident Project Representative	Electrical Engineer	Party Chief
		522	12	97	99	98	172	28	16
1.	Meetings, Data Collection & Coordination Task Total:	27	2	16	7			2	
	010 Meetings Subtotal:	15	2	10	1			2	
	Meetings with Owner (Kickoff, 50% Review, 75% Review)	10	2	6				2	
	Meeting Minutes (mtg x 1 - 2 hr/mtg)	3		3					
	Prepare Agenda/Exhibits for Meetings	2		1	1				
	011 Coordination Subtotal:	12		6	6				
	Coordination with Owner	4		4					ļ
1	Coordination with Suppliers	4		2	2				
1	Coordination with Utilities	4			4				L
1									1
2.	Topographic Survey Task Total:	18		2					16
	020 Field Survey Subtotal:	14		2					12
	Topographic Survey	12							12
	Field Verification of Existing Conditions	2		2					
	021 Process Survey Information Subtotal:	4							4
3.	Water Resources Task Total:	103		34	55			14	
	033 Sanitary Sever subtotal:	79		16	49			14	
1	Conflict Investigation	4		1	3 8				──
	Demolition Design	10							
	Valve & Bypass Vault Design	14 5		4	10 4				
	Force Main Design Submersible Pump Station Design	26		6	4 20				
1	Electrical Plan and Details	26 14		υ	20			14	
1	Site Work Design	6		2	4			14	
1	OILE YYOIN DESIYI	0		2	+				
	034 Reports Subtotal:	6		6					
1	Design Summary Memo	6		6					──
	035 Permits Subtotal:	18		12	6				
1	Permit - IEPA (Sanitary)	4		2	2				
1	Funding - IEPA (SRF)	14		10	4				



WORK BREAKDOWN STRUCTURE Village of St. Charles Country Club Lift Station Replacement

r	Country Club Lift Station Replacement		1		-				
Task	Sub-Task Activity	Grand Total	Water Resources Manager QC/QA	Project Manager / Engineer	Water Resources Engineer	Resident Engineer	Resident Project Representative	Electrical Engineer	Party Chief
4.	Engineering Studies/Plans Task Total:	82		33	37			12	ł
									ł
	055 Contract Plans Subtotal:	35		6	29				
	Title Sheet	1			1				
	General Notes	3		1	2				
	Demolition Plan	7		1	6				
	Site Plan	7		1	6				
	Electrical Plan	. 11		1	10				
		6		2	4				
	Details	0		2	4				
	058 Quantity Calculations Subtotal:	4		2	2				
	Quantities (Water Resources)	4		2	2				
	059 Specifications & Estimates Subtotal:	43		25	6			12	
									I
	Specifications (Water Resources)	36		20	4			12	
	Estimate of Time	1		1					
	Estimate of Cost	6		4	2				l
5.	Construction Engineering / Phase III Assis. Task Total: 080 Construction Startup Subtotal:	278		8		98	172 8		
	Sublia.	Ū					0		ł
	Review Plans, Specifications and Contract Documents	4					4		
	Set Up Project Documentation	4					4		
	081 Pre-Construction Conference Subtotal:	6				2	4		
	Attendance	4				2	2		
	Meeting Minutes	2					2		
	083 Construction Observation / Documentation Subtotal:	220				60	160		
	Desident Project Depresentative (40 days v 4 hrs/d-v)	160					160		
	Resident Project Representative (40 days x 4 hrs/day)	160				40	100		
	Resident Engineer (20 days x 2 hrs/day)	40							
	Construction Revisions / Start-Up / Close Out	20				20			
	086 Shop Drawing Review / Catalog Cut Review Subtotal:	36				36			
	Utilities	36				36			
	087 Construction Assistance Subtotal:	8		8					
									
	Assistance During Bidding	8		8					



WORK BREAKDOWN STRUCTURE Village of St. Charles Country Club Lift Station Replacement

Task	Sub-Task	Activity	Grand Total	Water Resources Manager QC/QA	Project Manager / Engineer	Water Resources Engineer	Resident Engineer	Resident Project Representative	Electrical Engineer	Party Chief
6.	QC/QA	Task Total:	6	6						
	090 QC	/QA Subtotal:	6	6						
		Water Resources	6	6						
7.	Project	t Management & Administration Task Total:	8	4	4					
	100 Pro	ject Management & Administration Subtotal	8	4	4					
		Project Administration	4	4						
		Project Management	4		4					



FIRM NAME PRIME/SUPPLEMENT Client

Ciorba Group, Inc.
Prime
Village of St. Charles

DATE

08/21/19

ESCALATION FACTOR

2.36%

CLASSIFICATION	CURRENT RATE	ESCALATED RATE
Construction Manager	\$75.00	\$75.00
Water Resources Manager QC/QA	\$75.00	\$75.00
Project Manager / Engineer	\$60.00	\$61.41
Water Resources Engineer	\$37.00	\$37.87
Resident Engineer	\$60.00	\$61.41
Resident Project Representative	\$30.50	\$31.22
Electrical Engineer	\$61.00	\$62.44
Party Chief	\$39.00	\$39.92
Survey Crew Member	\$30.50	\$31.22

	Group			Payroll Escalation Table Fixed Raises New Formula
CLIENT FIRM NAME PRIME/SUPPLEMENT	Village of St. Charles Ciorba Group, Inc Prime		DATE <u>08/21/19</u>	
	CONTRACT TERM START DATE RAISE DATE	10/1/2019	OVERHEAD RATE COMPLEXITY FACTOR % OF RAISE	0.00% 0 3.00%
		ESCALATION PER YEAR		
	10/1/2019 - 1/1/2020	1/2/2020 - 12/1/2020		
	<u> </u>	<u> </u>		
	= 21.43% = 1.0236 The total escalation for this	80.93% s project would be:	2.36%	



IN-HOUSE DIRECT COSTS Village of St. Charles Country Club Lift Station Replacement PHASE I, II, AND III

Meetings, Data Collection & Coordination

Description	Unit	Unit C	Unit Cost		Extended Cos	
Vehicle (mileage)	mile \$		\$ 0.58 230		\$	132.25
				Total:	\$	132.25
					<u>.</u>	

Topographic Survey

Description	Unit	Unit Cost		Quantity	Extende	ed Cost
Vehicle (day)	day	\$	65.00	2	\$	130.00

Total: <u>\$ 130.00</u>

Construction Engineering / Phase III Assis.

Description	Unit	Unit Cost		Unit Cost		Unit Cost		Unit Cost		Unit Cost		Unit Cost		Unit Cost		Unit Cost		Quantity	Exten	ded Cost
Vehicle (mileage)	mile	\$	0.58	1540	\$	885.50														
Vehicle (day)	day	\$	65.00	20.0	\$	1,300.00														

Total: <u>\$ 2,185.50</u>

	Agend	A ITEM EXECUTIVE	SUMMARY	Agenda Item number: *6.d			
	Title:	Recommendation to Agreement for the					
ST. CHARLES	ST. CHARLES Presenter: Tim Wilson						
Meeting: Government Services Committee Date: October 28, 2019							

 \square

 Proposed Cost:
 \$59,622
 Budgeted Amount:
 \$60,000
 Not Budgeted:

Executive Summary (*if not budgeted please explain*):

There are several development opportunities on the east side of St. Charles and there are portions of the current sanitary system that may not handle the additional sanitary sewer flows generated by future developments or redevelopment of this corridor. The intent of the Eastern Sanitary Sewer Service Study is to evaluate the potential risk to existing customers and to minimize any surcharges in the service area. In addition, the study will analyze and develop options to increase the capacity of the sanitary sewer system. Once the options are developed, cost estimates will be created for all the viable alternatives.

This study will be a continuation of services already established with Engineering Enterprises Inc. (EEI) and the work they have already completed in this sanitary drainage area, in relation to capacity and CMOM studies. This project will take approximately six months to finish. Once the study is completed a plan will be created, preparing the city for future development opportunities on its eastern corporate borders.

The engineering fees associated with this project are based on cumulative hourly rates not to exceed proposed project cost. Based on similar engineering studies and conceptual design projects completed for the city, the proposal rates provided are comparable.

Attachments (please list):

* Eastern Sanitary Sewer Service Study Professional Services Agreement

Recommendation/Suggested Action (*briefly explain*):

Recommendation to approve Professional Services Agreement for the Eastern Sanitary Service Study project to Engineering Enterprises for \$59,622.



October 10, 2019

Mr. Tim Wilson Public Works Manager - Environmental Services City of St. Charles Two East Main Street St. Charles, IL 60174

Re: Eastern Sanitary Sewer Service Study City of St. Charles, Kane & DuPage Cos., IL

Dear Mr. Wilson:

In accordance with your request, enclosed for your review and consideration is our proposed agreement for the Eastern Sanitary Sewer Service Study. The agreement includes a detailed scope of services, estimate of level of effort and associated cost and schedule for the project. We are proposing four (4) project meetings, a project initiation meeting and three (3) progress review meetings, as part of the project.

Assuming agreement approval will be obtained by early November, we propose to conduct the project initiation meeting in early November. We are proposing to conduct the majority of the analysis by the end of the year, and then conduct a presentation to the City Council in February 2020. We propose to submit the project report to the City by the end of March 2020.

We look forward to continuing our outstanding partnership with the City and look forward to working with you and members of your staff on this project. If you have any questions or require any additional information, please do not hesitate to contact me.

Respectfully submitted,

ENGINEERING ENTERPRISES, INC.

Jeffrey W. Freeman, P.E., CFM, LEED AP Vice President

JWF/me

Enclosures

pc: Matt Wilson – Public Works Division Manager (Via E-mail)
 Dave Todd – Environmental Services Assistant Division Manager (Via E-mail)
 STD, DMT, ARS – EEI (Via E-mail)

\\Milkyway\EEI_Storage\Docs\Public\St. Charles\2019\SR1909 Eastern Sanitary Sewer Service Study\Project Management\PSA\SR1909 Agreement Letter.doc

52 Wheeler Road, Sugar Grove, IL 60554 ~ (630) 466-6700 tel ~ (630) 466-6701 fax ~ www.eeiweb.com

AGREEMENT FOR CONSULTING ENGINEERING SERVICES FOR Eastern Sanitary Sewer Service Study

This Agreement, made this _____ day of _____, 2019 by and between the City of St. Charles, Kane and DuPage Counties, Illinois, a municipal corporation of the State of Illinois (hereinafter referred to as the "CITY") and Engineering Enterprises, Inc. of 52 Wheeler Road, Sugar Grove, Illinois, 60554 (hereinafter referred to as the "ENGINEER").

In consideration of the mutual covenants and agreements contained in this Agreement, the CITY and the ENGINEER agree, covenant and bind themselves as follows:

- 1. <u>Services</u>: ENGINEER agrees to perform for the CITY the Services defined within Attachment A.
- 2. <u>Direction</u>: The Public Works Manager Environmental Services, or his written designee, shall act as the CITY'S representative with respect to the Services to be provided by the ENGINEER under this Agreement and shall transmit instructions and receive information with respect to the Consulting Engineering Services.
- 3. <u>Compensation</u>: The work items, estimated staff time, and projected fees for each work item are summarized within Attachment B. Based on this computation, the CITY agrees to pay the ENGINEER for providing the Services on a time and material basis not to exceed an amount of \$59,622.
- 4. <u>Term</u>: The term of this Agreement shall be active through April 30, 2020 unless otherwise extended through written confirmation by both parties. The work items and phases shall be completed in accordance with the schedule defined within Attachment C.
- 5. <u>Payment</u>: Engineer shall invoice the CITY on a monthly basis for Services performed and any costs and expenses incurred during the previous thirty (30) day period. The CITY shall pay the ENGINEER within thirty (30) days of receipt of said invoice.
- 6. <u>Termination</u>: This Agreement may be terminated upon fourteen (14) days written notice of either party. In the event of termination, the ENGINEER shall prepare a final invoice and be due compensation calculated as described in paragraph 3 for all costs incurred through the date of termination.
- 7. <u>Documents</u>: All related writings, notes, documents, information, files, etc., created, compiled, prepared and/or obtained by the ENGINEER on behalf of the CITY for the Services provided herein shall be used solely for the intended project.
- 8. <u>Notices</u>: All notices given pursuant to this Agreement shall be sent Certified Mail, postage prepaid, to the parties at the following addresses:

The CITY:

City of St. Charles Two East Main Street St. Charles, IL 60174 Attn: Tim Wilson Public Works Manager -Environmental Services The ENGINEER:

Engineering Enterprises, Inc. 52 Wheeler Road Sugar Grove, IL 60554 Attn: Jeffrey W. Freeman, P.E. CFM, LEED AP Vice President

- 9. <u>Waiver</u>: The failure of either party hereto, at any time, to insist upon performance or observation of any term, covenant, agreement or condition contained herein shall not in any manner be constructed as a waiver of any right to enforce any term, covenant, agreement or condition hereto contained.
- 10. <u>Amendment</u>: No purported oral amendment, change or alteration hereto shall be allowed. Any amendment hereto shall be in writing by the governing body of the CITY and signed by the ENGINEER.
- 11. <u>Succession</u>: This Agreement shall ensure to the benefit of the parties hereto, their heirs, successors and assigns.

IN WITNESS WHEREOF, we have hereunto signed our names the day and year first above written.

CITY OF ST. CHARLES

ENGINEERING ENTERPRISES, INC.:

effor W. Free

Title:

ATTEST:

Vice President

ATTEST:

Administrative Assistant

Title:

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ATTACHMENT A – SCOPE OF SERVICES Eastern Sanitary Sewer Service Study

City of St. Charles, IL

Introduction

There are at least two large redevelopment opportunities, as well as some undeveloped areas on the East side of the City of St. Charles. Previous sanitary sewer modeling determined surcharging will occur in portions of the eastern conveyance corridor, and that some sections have insufficient capacity to convey the additional flows that would be generated by development and redevelopment in the corridor. The purpose of the Eastern Sanitary Sewer Service Study is to first evaluate the potential risk of basement backups in the minimal surcharging (surcharging less than four feet) portions of the conveyance corridor. In addition, options will be developed and analyzed that will increase the capacity of the conveyance corridor. Once the options are developed, cost estimates will be prepared for viable alternatives. An implementation plan will be prepared if a phased construction approach is feasible. The analyses will be summarized in a presentation to the City Council and within a project report.

The proposed work items for this project are as follows:

PROJECT FACILITATION & MEETINGS

- 0.1 Project Administration
- 0.2 Project Initiation & Three (3) Progress Meetings (4 Total Meetings)

SURCHARGING RISK ASSESSMENT

- 1.1 Estimate Residential Buildings Top of Foundation and Slab Elevations With Google Earth
- 1.2 Compare HGL Elevations To Basement Slab Elevations
- 1.3 Develop GIS Exhibit Summarizing Potential Risk For Basement Backups

SEGMENT EXPANSION EVALUATIONS

- 2.1 Corridor Site Visit
- 2.2 Main & Kautz Corridor Expansion Analysis Parallel Gravity Sewer
- 2.3 Main & Kautz Corridor Expansion Analysis Rt. 64 & Kautz Excess Flow LS & FM
- 2.4 East/West Main Corridor Expansion Analysis Gravity Sewer Improvements
- 2.5 East/West Main Corridor Expansion Analysis Kautz & Stern Excess Flow LS & FM

SANITARY SEWER MODELING

- 3.1 Main & Kautz Corridor Expansion (Parallel Gravity Sewer) Model Runs & Exhibits
- 3.2 Main & Kautz Corridor Expansion (Rt. 64 & Kautz Excess Flow LS & FM) Model Runs & Exhibits
- 3.3 East/West Main Corridor Expansion (Gravity Sewer Improvements) Model Runs & Exhibits
- 3.4 East/West Main Corridor Expansion (Kautz & Stern Excess Flow LS & FM) Model Runs & Exhibits

COST ESTIMATING & IMPLEMENTATION PLAN DEVELOPMENT

- 4.1 Main & Kautz Corridor Expansion (Parallel Gravity Sewer) Cost Estimate
- 4.2 Main & Kautz Corridor Expansion (Rt. 64 & Kautz Excess Flow LS & FM) Cost Estimate

- 4.3 East/West Main Corridor Expansion (Gravity Sewer Improvements) Cost Estimate
- 4.4 East/West Main Corridor Expansion (Kautz & Stern Excess Flow LS & FM) Cost Estimate
- 4.5 Implementation Plan

REPORT & PRESENTATION

- 5.1 Prepare Report
- 5.2 Prepare Presentation & Attendance @ City Council Meeting

Additional Services

It is assumed the Surcharging Risk Assessment will identify some areas where surveying will be required to assess some connecting sub-basins. Once those areas are defined, the ENGINEER will define the additional level of effort and associated cost for the work. Upon mutual approval of the scope and fee by the CITY and ENGINEER, it is assumed a contract amendment for the additional work will be processed.

Additional work items, including additional meetings beyond the meetings defined in the above scope, shall be considered outside the scope of the base contract and will be billed in accordance with the Standard Schedule of Charges.

DATE: 10/6/2019 ENTERED BY: JWF

ATTACHMENT B: ESTIMATE OF LEVEL OF EFFORT AND ASSOCIATED COST PROFESSIONAL ENGINEERING SERVICES

Eastern Sanitary Sewer Service Study

CITY O	F ST. CHARLES, IL	

		ENTITY:			E	EI			WORK	_	
WORK		PROJECT ROLE:	Principal In	Senior Project	Senior Project	Project	GIS/ CAD		ITEM HOUR		OST PER
ITEM NO.	WORK ITEM	HOURLY RATE:	Charge \$203	Manager \$197	Engineer I \$153	Engineer \$141	Tech. \$141	Admin. \$70	SUMM.	l T	TEM
	ECT FACILITATION & MEETINGS										
0.1	Project Administration		2	6					8	\$	1,588
0.2	Project Initiation & Three (3) Progress Meetings (4 Total Meetings)		16	24	16			3	59	\$	10,634
		ion & Meetings Subtotal:	18	30	16	-	-	3	67	\$	12,222
SURC	HARGING RISK ASSESSMENT										
1.1	Estimate Residential Buidlings Top of Foundation and Slab Elevations With Google	Earth	1	2	24		2		29	\$	4,551
1.2	Compare HGL Elevations To Basement Slab Elevations		1	2	8		2		13	\$	2,103
1.3	Develop GIS Exhibit Summarizing Potential Risk For Basement Backups		1	2	2		8			\$	2,031
OFON		sk Assessment Subtotal:	3	6	34	-	12	-	55	\$	8,685
	ENT EXPANSION EVALUATIONS										
	Corridor Site Visit		6	6	6					\$	3,318
2.2	Main & Kautz Corridor Expansion Analysis - Parallel Gravity Sewer		1	1	4		2		8	\$	1,294
2.3	Main & Kautz Corridor Expansion Analysis - Rt. 64 & Kautz Excess Flow Lift Station	& Forcemain	1	1	4		2		8	\$	1,294
	East/West Main Corridor Expansion Analysis - Gravity Sewer Improvements		1	1	4		2		8	\$	1,294
2.5	East/West Main Corridor Expansion Analysis - Kautz & Stern Excess Flow Lift Static	on & Forcemain on Evaluations Subtotal:	1 10	1 10	4 22	_	2		i	\$ \$	1,294 8,494
SANIT	ARY SEWER MODELING*		10				5				0,101
			1	3	8		4		10	¢	0.500
	Main & Kautz Corridor Expansion (Parallel Gravity Sewer) Model Runs & Exhibits	acin) Model Dune & Evhibite	1	3	8		4			\$	2,582
	Main & Kautz Corridor Expansion (Rt. 64 & Kautz Excess Flow Lift Station & Forcer				8		4			\$	2,582
	East/West Main Corridor Expansion (Gravity Sewer Improvements) Model Runs & E		1	3			4			\$	2,582
3.4	East/West Main Corridor Expansion (Kautz & Stern Excess Flow Lift Station & Force Sanitary S	ewer Modeling Subtotal:	1 4	3 12	8 32	-	4 16	-		\$ \$	2,582 10,328
соѕт	ESTIMATING & IMPLEMENTATION PLAN DEVELOPMENT										
4.1	Main & Kautz Corridor Expansion (Parallel Gravity Sewer) Cost Estimate			2	4				6	\$	1,006
4.2	Main & Kautz Corridor Expansion (Rt. 64 & Kautz Excess Flow Lift Station & Forcerr	nain) Cost Estimate		2	4				6	\$	1,006
4.3	East/West Main Corridor Expansion (Gravity Sewer Improvements) Cost Estimate			2	4				6	\$	1,006
	East/West Main Corridor Expansion (Kautz & Stern Excess Flow Lift Station & Force	emain) Cost Estimate		2	4				6	\$	1,006
4.5	Implementation Plan		1	4	8				13	\$	2,215
	Cost Estimating & Implementation Pla	n Development Subtotal:	1	12	24	-	-	-	37	\$	6,239
REPO	RT & PRESENTATION										
5.1	Prepare Report		2	8	32		16	2	60	\$	9,274
5.2	Prepare Presentation & Attendance @ City Council Meeting		11	2	7		2			\$	3,980
	Report	& Presentation Subtotal:	13	10	39	-	18	2		\$	13,254
		PROJECT TOTAL:	49	80	167	-	54	5	355	_	59,222
<u>Notes:</u> * Three ((3) model runs will be completed for each alternative; One run with a	DIRECT EXP		.				BOR EXPE	I		
portion o	f Route 64 & Kautz property redeveloped, one with a larger pment of the Route 64 & Kautz properties and one with all future		Printing = Mileage =	\$ 300 \$ 100		Draftir		jineering Ex chnician Ex		\$ \$	51,258 7,614
	nents included		inicage -	φ 100		Diaitii		nistrative Ex		\$	350
		DIRECT EXF	PENSES =	\$ 400			TOTAL L	ABOR EXPI	ENSES =	\$	59,222
								TOTAL C	OSTS =	\$ {	59,622

0.1 ubiciot. Onanes 2013/01/1303 Eastern Danitary Dewer Dervice Otduyir Toject Managementer DA (01/1303 Attachment D - 166 Estimates AsyleDEA

Attachment C: SCHEDULE

Eastern Sanitary Sewer Service Study

CITY OF ST. CHARLES, IL

WORK		Year:					20)19										2020					
ITEM		Month:		Octol	ber	N	loven	ber	D	ecem	ber		Janu	ary	Fe	brua	ary		Mar	ch		Ar	oril
NO.	WORK ITEM	Week Starting:	7	14	21 28	4	11	8 25	2	9 16	23 30) 6	13	20 27	3	10 1	7 24	2	9 16	23	30	6 13	20 27
PROJE	TT FACILITATION & MEETINGS																						
0.1	Project Administration																						
0.2	Project Initiation & Three (3) Progress Meetings (4 Total Meetings)																						
SURCH	ARGING RISK ASSESSMENT																						
1.1	Estimate Residential Buidlings TOF and Slab Elevations With Google Earth																						
1.2	Compare HGL Elevations To Basement Slab Elevations																						
	Develop GIS Exhibit Summarizing Potential Risk For Basement Backups																				_		
	NT EXPANSION EVALUATIONS																						
	Corridor Site Visit																		\perp	\square			\square
2.2	Main & Kautz Corridor Expansion Analysis - Parallel Gravity Sewer																		\perp	$\downarrow \downarrow$		<u> </u>	\square
2.3	Main & Kautz Corridor Expansion Analysis - Rt. 64 & Kautz Excess Flow LS & F	M																		\square			
	East/West Main Corridor Expansion Analysis - Gravity Sewer Improvements																			\square			\square
	East/West Main Corridor Expansion Analysis - Kautz & Stern Excess Flow LS &	κ FM																					
	RY SEWER MODELING															_							
3.1	Main & Kautz Corridor Expansion (Parallel Gravity Sewer) Model Runs & Exhib											_							\perp	$\downarrow \downarrow$		'	
3.2	Main & Kautz Corridor Expansion (Rt. 64 & Kautz Excess Flow LS & FM) Mode											_							\perp	$\downarrow \downarrow$		<u> </u>	
3.3	East/West Main Corridor Expansion (Gravity Sewer Improvements) Model Runs																		\perp	$\downarrow \downarrow$		<u> </u>	\square
	East/West Main Corridor Expansion (Kautz & Stern Excess Flow LS & FM) Mod	lel Runs & Exhibits																	╧		┶		
	STIMATING & IMPLEMENTATION PLAN DEVELOPMENT									_	_				_								
4.1	Main & Kautz Corridor Expansion (Parallel Gravity Sewer) Cost Estimate																		\perp	$\downarrow \downarrow$	_	<u> </u>	\square
4.2	Main & Kautz Corridor Expansion (Rt. 64 & Kautz Excess Flow LS & FM) Cost I													_					\perp	++		<u> </u>	
4.3	East/West Main Corridor Expansion (Gravity Sewer Improvements) Cost Estimation																		\perp	$\downarrow \downarrow$		<u> </u>	
4.4	East/West Main Corridor Expansion (Kautz & Stern Excess Flow LS & FM) Cos	t Estimate																	\perp	\downarrow	_	<u> </u>	
	Implementation Plan																		╧		┻		
	T & PRESENTATION				_					-						_						4	للجع
5.1	Prepare Report																					\perp	
5.2	Prepare Presentation & Attendance @ City Council Meeting																				┻		
						G:	\Public\S	t. Charles\	2019\SR1	909 East	tern Sanitar	y Sewer	Service	Study\Pr	oject Mana	agement	t\PSA\[SF	R1909 At	achment	C - Sche	dule.xls	x]All 2019	Work Items

Legend Project Administration Work Item(s) Meeting(s) & Field Visits Field & Analysis Work

10/6/2019



EMPLOYEE DESIGNATION	CLASSIFICATION	HOURLY RATE
Senior Principal	E-4	\$208.00
Principal	E-3	\$203.00
Senior Project Manager	E-2	\$197.00
Project Manager	E-1	\$178.00
Senior Project Engineer/Planner/Surveyor II	Р-6	\$165.00
Senior Project Engineer/Planner/Surveyor I	P-5	\$153.00
Project Engineer/Planner/Surveyor	P-4	\$141.00
Senior Engineer/Planner/Surveyor	P-3	\$129.00
Engineer/Planner/Surveyor	P-2	\$117.00
Associate Engineer/Planner/Surveyor	P-1	\$106.00
Senior Project Technician II	T-6	\$153.00
Senior Project Technician I	T-5	\$141.00
Project Technician	T-4	\$129.00
Senior Technician	T-3	\$117.00
Technician	T-2	\$106.00
Associate Technician	T-1	\$ 93.00
Engineering/Land Surveying Intern	I-1	\$ 84.00
GIS Technician	G-1	\$ 75.00
Administrative Assistant	A-3	\$ 70.00

CREW RATES, VEHICLES AND REPROGRAPHICS

1 Man Field Crew with Standard Survey Equipment		68.00
2 Man Field Crew with Standard Survey Equipment	\$26	52.00
1 Man Field Crew with RTS or GPS *	\$20	00.80
2 Man Field Crew with RTS or GPS *	\$30)2.00
Vehicle for Construction Observation	\$1	5.00
In-House Scanning and Reproduction	\$0.25/Sq. Ft. (Black & White)	
	\$1.00/Sq. Ft. (Color)	
Reimbursable Direct Costs & Services by Others	Cost + 10%	

*RTS = Robotic Total Station / GPS = Global Positioning System

	AGEND	A ITEM EXECUTIVE SUMMARY	Agenda Item number: *6.e
	Title:	Recommendation to Award the I Removal Services for the 2019/2	
ST. CHARLES	Presenter:	AJ Reineking	
Meeting: Govern	ment Services	Committee Date: October 2	28, 2019
Proposed Cost: \$	40,000.00	Budgeted Amount: \$157,000	Not Budgeted:
Executive Summ	ary (if not but	lgeted please explain):	
snow removal eff For the last severa year to maintain p bid and awarded i	orts in specific al seasons, the parking lots, si in September,	accomplish this task, contractors are us e applications as conditions warrant. City has utilized the services of up to s dewalks, alleys, and eight cul-de-sac ro but the solicitation failed to generate a tractor to address the Red Cul-de-Sac r	even different contractors per utes. This work was originally contractor to perform sidewalk
season for downto Sac route. This a responsive respon As in previous co	own sidewalks dvertisement f asible bidder fo ntracts for the	opened for Snow & Ice Removal Serva adjacent to City properties and parking urnished two competitive bids with RS or both the Red Cul de Sac route and sic se services, the compilation of this bid, sed on each vendor's indicated capabili	g lots, as well as the Red Cul-de- S Concrete being the lowest lewalk clearing. collectively with those awarded
meet the needs of	the enty for th	e upcoming snow season.	
Attachments (ple	ease list):		
-		Maps	
*Bid Specificatio	ns * Location	-	
*Bid Specificatio	ns * Location	Maps Action (briefly explain):	

SPECIFICATIONS/SPECIAL PROVISIONS Sidewalk and Cul de Sac Snow Removal Services

<u>BID OPENING</u> – Bids must be submitted to the St. Charles Municipal Center, located at 2 E. Main Street, St. Charles, IL 60174 by October 16, 2019 at 2:00 PM.

<u>Intent</u>

The City of St. Charles desires to enter into an agreement with multiple contractors to provide Snow and Ice Removal Services. The locations will be throughout the City of St. Charles within the City limits as designated on the attached Snow Route Maps. Contractors will be asked to provide snow and ice removal services on an **as needed basis** and as defined in this contract.

General Information / Description

The City of St. Charles is responsible for Snow and Ice removal throughout the City. The City intends to utilize the services of several contractors to help supplement the City's Snow Program. City staff has maintained a progressive Snow Removal Program for over twenty-five (25) years and has always been focused on safe roads for our residents and visitors. Generally, the City will continue to maintain the majority of the arterial and secondary roadways throughout St. Charles, including plowing, salting, anti-icing applications for ice, sleet, light snow and heavy snow events.

Through this bid process, the City is seeking supplemental services from contractors to assist City staff as needed. Snow services available to contractors will not be limited; however, the current focus is for contractual Snow Removal to be performed within the City's Red Cul de Sac Route, located in the Northwest Quadrant of the City, and City sidewalks.

Particular snow services that are currently available and offered will be noted on the Snow Route Maps ("Exhibit C"). Contractors are to submit bids based on the potential of accepting more work as it may become available. In the location provided on the Base Bid/Fee Schedule From, each contractor shall identify the quantity of work they can perform based on their available resources. Also, contractors shall identify the quantity of work they work they would like to perform if additional work becomes available.

Contractors are responsible for coming to work based on the parameters of work (winter event/storm) established by the City.

Scope of Work

The Contractor shall be responsible for all services required herein to be performed, and shall provide and furnish all labor, materials, necessary tools, expendable equipment and supplies, vehicles and transportation services required to perform and complete the Snow and Ice Removal Services from defined areas within the corporate limits of the City of St. Charles for the duration of the contract. Such services shall be performed within the corporate limits of St. Charles and any territory hereinafter annexed thereto, all in strict accordance with the parameters and scope of this document. Work will generally consist of Snow and Ice Removal in various locations throughout the City of St. Charles. Works locations will include, but not be limited to, Red Route located in the Northwest Quadrant of the City and sidewalks adjacent to City owned properties and parking lots in the downtown business district. Work locations are defined on the attached Snow Route Maps ("Exhibit C").

The Contractor shall bid on all services/tasks for each Bid Item.

Contractor is responsible for any and all damage to any properties, which are a result of Contractor's actions. Contractor shall repair or replace any and all property damaged due to Contractor's work to the satisfaction of the property owner.

All work shall be performed by experienced personnel directly employed by the Contractor.

The Contractor shall provide management and technical supervision through competent supervisors as required to implement the required contract.

Contractor shall be responsible for the skills, methods, and actions of Contractor's employees and for all work.

Contractor shall employ a sufficient number of staff to ensure performance of the work described.

Designated Contact

The Contractor shall designate one person to be the primary point of contact, available to receive callouts twenty-four (24) hours per day. The City will make every effort to give as much advanced warning of a call-out as practical.

Contract Period

The term of this contract will be for two (2) years with the option to extend the contract for up to two (2) additional years. Prices shall remain fixed for the initial two (2) year bid. Each program year shall generally commence on November 15 and conclude March 15 of each year, depending on weather conditions. The City reserves the right to terminate any contract at any time with cause, or to cancel the contract without cause prior to October 1 of each calendar year.

Work to be done in response to the Invitation to Bid will be divided between multiple contractors and City of St. Charles staff. The work will be divided based on bid prices received and contractors' ability to execute the work described herein.

Documentation

Contractor shall maintain a complete record of all services provided including, but not limited to, start and end times, driver information, salt utilization, vehicle information and special comments. Records shall be kept on a form provided by the City. Contractor shall keep forms available for review during monthly meetings and/or as required by City staff.

Submittals and Inspections

The City will conduct regular inspections of Contractor's work. The City may conduct monthly meetings with Contractor to evaluate Contractor's services. During such meetings, the Contractor's past billings may be reviewed for compliance with the contract.

Contractor shall provide the City with a report of any problems encountered and recommendations for resolution of problems outside the contract scope of services with the monthly progress billings.

Vehicles and Equipment

The Contractor shall furnish a complete list of vehicles and equipment to be used in servicing the contract as required by the City. The City reserves the right to require descriptive literature or specification sheets for each type of vehicle or equipment listed as it deems necessary to properly administer specifications of this contract. Upon request of the City, the Contractor shall demonstrate the equipment is suitable for the proposed services. The Contractor shall notify the City if there is any change in the number of vehicles or equipment being used.

All vehicles and equipment shall be maintained in good working order and appearance, free of rust, and shall be clean at the start of each working day. No vehicle or equipment shall be operated on a St. Charles street that leaks any fluids from the engine or working mechanism. In the event that any vehicle or equipment is not properly operable, a substitute vehicle shall immediately be provided that complies with the terms herein. All vehicles shall display the name of the Contractor, a local phone number, and a vehicle identification number that is clearly visible on both sides. All vehicles and equipment must have a flashing amber light affixed to them while plowing for the City to ensure proper visibility.

Accident Prevention and Notification

The Contractor shall be responsible for initiation, maintaining, and supervising all safety precautions and programs in connection with the work of this contract. Precaution shall be exercised at all times for the protection of persons and property. The safety provisions of all applicable laws, regulation and building codes shall be observed, including safeguards on machinery and equipment, the elimination of hazards, and worker safety training.

In the event of accidents of any kind that involve the general public and/or private or public property in St. Charles, the Contractor shall immediately notify the City. Upon request of St. Charles, the Contractor shall provide such accounting of details and/or copy of written accident reports as St. Charles may require.

Damage

The Contractor shall take all necessary precaution for the protection of public and/or private property. The Contractor shall be responsible for damages on or to public or private property resulting from careless or negligent operation of vehicles or handling of any receptacle. All property which suffers damage, including grass, mailboxes, etc. (reasonable wear-and-tear excepted) caused by the Contractor shall be repaired or replaced as soon as possible to equivalent quality at the time of the damage, and at no extra charge to the property owner or the City. If the Contractor fails to do so within a reasonable period of time, the City may, after the expiration of a period of forty-eight (48) hours after giving the contractor notice in writing, proceed to repair or replace such property as may

be deemed necessary at the Contractor's expense. Contractor agrees to pay for said expenses within ten (10) days of receipt of said invoice.

Employees and Conduct

The Contractor shall undertake to perform all Snow and Ice Removal Services rendered hereunder in a neat, orderly and efficient manner; to use care and diligence in the performance of this contract; and to provide courteous and knowledgeable personnel in its customer service office.

The Contractor shall prohibit any consumption of alcoholic beverages or use of any controlled substances by its drivers and crew members while on duty, or in the course of performing their duties under this contract.

In the event that any of the Contractor's employees are deemed by the City to be unfit or unsuitable to perform the services under this contract as a result of intoxication, drug use or by virtue of abusive or obnoxious behavior, upon formal written or verbal request by the City, the Contractor shall remove such employee from work within St. Charles and furnish a suitable and competent replacement employee.

The Contractor's drivers and crew members shall be attired at all times in a neat and professional manner. St. Charles has the right to require or define what shall be considered suitable work clothes for the Contractors' employees.

All vehicle operators shall carry valid Illinois state driver's licenses for the class vehicle operated. Vehicle operators shall obey all traffic regulations, including weight and speed limits.

Non-Performance of Service

If the Contractor fails to respond in accordance with the provisions of this specification for more than two (2) consecutive working days/call-outs, the City reserves the right to determine if there has been sufficient cause to justify non-observance of the service schedule. If, in the City's sole judgement, sufficient cause has been demonstrated, then the City shall serve notice either personally in writing stating that this contract shall be deemed in default if the Contractor does not take action to re-establish the schedule within twenty-four (24) hours of said notice (or the next call-out). If at the end of the twenty-four (24) hour period the Contractor has not taken corrective action, the City shall take such steps as are necessary to remedy the situation. In such cases, the Contractor shall be liable for any costs incurred by the City to correct such default. Notwithstanding, the City shall further reserve the right to terminate this contract.

Prevailing Wage

Per the Illinois Department of Labor website, snow removal activities not associated with covered "Public Works" activities are not subject to the Illinois Prevailing Wage Act. As such, services rendered under this scope are not covered under the Prevailing Wage Act.

http://www.illinois.gov/idol/FAQs/Pages/Landscaping.aspx

Minimum Requirements

All contractors MUST meet the following minimum requirements to be considered for work:

Contractors may be required to respond at any time at the direction of the Public Works Division Manager or designee, and remain until all awarded areas are cleaned to the standard of the City of St. Charles and the event is completed. The Public Works Division Managers will maintain sole call-out discretion based on the event.

- 1. Minimum of five (5) years of experience providing snow and ice removal on public or private roadways, not including parking lots. If less than five (5) years of experience, previous experience with the City will be considered.
- 2. Provide adequate communications. All vehicles will need a cellular phone with handsfree capabilities. The City may opt to have the Contractor(s) carry a two-way radio with the Public Works frequency. If this option is exercised, the City will provide the Contractor(s) with a radio to carry. The radio must be returned by the end of the season.
- 3. Ability to respond to designated work area within one (1) hour of being called out.
- Ability to provide necessary assigned equipment twenty-four (24) hours per day, seven (7) days per week.
- 5. Ability to provide competent drivers/operators that are capable of efficiently operating the equipment assigned and are able to read City supplied maps.
- 6. Provide equipment that meets or exceeds the Department of Public Works equipment specifications. All equipment shall display the name of the contractor for identification purposes.

Snowplowing Specifications

The City of St. Charles prides itself on providing safe roadways to our residents during every type of snow event. The Public Works Department will expect the same level of service from our contractors. The City is seeking hourly rate unit costs for snow plowing of the Red Route located in the Northwest Quadrant of the City and City and downtown sidewalks adjacent to City properties, parking lots and bridges.

All Snow and Ice Removal Services shall be performed in appropriately sized equipment or a pickup truck.

All snowplowing operations MUST meet the following minimum specifications. All work is subject to approval from the Public Works Department based on these specifications.

- 1. Snowplowing shall commence within one (1) hour following notification by the City.
- 2. Snowplowing of Red Route and sidewalks shall be completed within four (4) hours following commencement of the work. Contractors are to provide enough equipment and the proper equipment to complete the tasks in a timely manner.

- 3. Plowing operations shall be continuous until the work is complete unless otherwise directed by the Public Works Division Manager.
- 4. Snow will be plowed from all Red Route and sidewalks as per agreed upon in the contract.
- 5. Plowing shall be from curb-to-curb and plowed to bare pavement.
- 6. No large or excessive windrows will be allowed across driveways in the Red Route or sidewalks, such determination shall be made by the Public Works Division Manager.
- 7. Residential driveways shall be clear of all large snow and ice boulders or chunks, allowing cars to pass through. Acceptable conditions shall be made at the sole discretion of the Public Works Department.
- 8. Backing into residential driveways is prohibited.
- 9. Stacking snow shall be done only in designated areas identified on the Snow Maps.
- 10. Special snow handling equipment requiring special charges above and beyond the contractor's normal snow plowing rates shall be utilized only with the City's prior authorization. Tandem axle dump trucks (6-wheelers) and single axle dump trucks (3-tons) are prohibited in Red Route and sidewalks unless approved by the City.
- 11. Fire hydrants, shutoff valves, extruding curb points, curbs or similar obstacles may or may not be flagged by the City at the City's sole discretion. Such items not flagged by the City may be flagged by the Contractor at his discretion/expense. Any damage to such items shall be repaired or replaced by the City at the Contractor's expense.
- 12. Any damage to residential property or parkways, including, but not limited to fences, landscaping, mail boxes, driveway improvements, etc. shall be repaired by the Contractor at the Contractor's expense. Repairs or replacements shall be completed as soon as practical, but no later than May 1 of the same year.
- 13. Contractor is to notify Public Works Division Manager if snow piles in the Red Route and sidewalks become too large and/or impede on sidewalks, driveways, or parking stalls.

Salting Specifications

All salting operations MUST meet the following minimum specifications. All work is subject to approval from the Public Works Department based on these specifications.

1. Salting operations shall commence within one (1) hour following notification by the City.

- 2. Salting operations shall be complete within four (4) hours following commencement of the work. Contractors are to provide enough equipment and the proper equipment to complete the tasks in a timely manner.
- 3. The City shall provide rock salt for contractors use or the City may direct the Contractor to provide salt as needed based on the alternate unit price. Salt will be billed to the City on a per-ton basis. Proper documentation for salt amounts/use must be provided to the City. Contractor shall verify that they have had their salt distribution equipment calibrated to meet City's standards.
- 4. Contractor shall be given access to the City's salt storage areas. The Contractor shall provide the City a detailed monthly inventory of the City's salt utilized. City staff will record salt inventory for each Snow Event. Contractors will be expected to assist utilizing City provided documentation sheets.

The City will not provide an operator to load salt into Contractor equipment.

- 5. Contractor shall apply rock salt, salt/sand mix, or chemical at all collector roadways and intersections when plowing or salting as warranted and throughout the local area as directed by the City.
- 6. Contractor shall apply rock salt, salt/sand mix, and/or chemicals on all icy areas on roadways, driveways, entries, and exits with particular emphasis on intersections, but only as prioritized by the City.
- 7. During the existence of chronic ice, Contractor shall implement an ongoing program for applying rock salt, salt/sand mix and/or chemicals to assure maximum safety.

Red Route and Sidewalks Snow Removal Specifications

All snow removal operations for the Red Cul de Sac Route and sidewalks MUST meet the following minimum specifications. All work is subject to approval from the Public Works Department based on these specifications.

The City maintains sidewalks in its downtown business district. For the purposes of this bid, the sidewalks may be divided among multiple contractors based on their location with respect to the Fox River, or service need. Sidewalks shall be identified as those east of the river (adjacent to parking lots A, B, J, K, N, P, S, U, and the Public Works Department, as well as the adjacent sidewalks and sidewalks on the Main Street Bridge, the Prairie Street Bridge, and the N. 2nd Avenue, N. 3rd Avenue, and N. 5th Avenue bridges). West Side sidewalks shall be identified as those on the west side of the river (adjacent to parking lots C, E, F, G, H, I, L, O, Q, R, T, V, X, and Y, as well as the adjacent sidewalks and the Pedestrian Bridge and the Illinois Street Bridge).

1. Sidewalk snow removal shall commence within one (1) hour following notification by the City.

- 2. Sidewalk snow removal shall be complete within four (4) hours following commencement of the work. Contractors are to provide enough equipment and the proper equipment to complete tasks in a timely manner.
- 3. Sidewalks shall be cleared from edge to edge and shoveled to bare pavement.
- 4. Contractor shall apply safety salt as supplied and when directed by the City.
- 5. Contractor shall be given access to the City's Public Works Garage area for pickup of City supplied materials and used for removing snow from sidewalks.
- 6. Snow shall be piled and plowed in areas designated by City staff.
- 7. Many of the City's downtown sidewalks and Plaza areas consist of brick pavers and/or set stone. Caution shall be taken at all times to ensure that no damage is caused to the surface. All powered equipment shall have rubber/poly protective covers over all steel that contacts surfaces. No steel blades will be allowed on powered equipment for paver or concrete surface snow removal.

REFERENCES

List below other organizations (users of similar size and structure to St. Charles preferred) for which these or other similar services have been provided:

Agency Name: Address City, State, Zip Code Telephone Number Contact Person Dates of Service	
Agency Name Address City, State, Zip Code Telephone Number Contact Person Dates of Service	
Agency Name Address City, State, Zip Code Telephone Number Contact Person Dates of Service	
Agency Name Address City, State, Zip Code Telephone Number Contact Person Dates of Service	
Agency Name Address City, State, Zip Code Telephone Number Contact Person Dates of Service	

BASE BID / FEE SCHEDULE

Bidders will be required to submit costs for Snow and Ice Removal based on the following Fee Schedule. Bidders will be compensated based on hourly rates for use of the specified equipment to perform the specified services. Bidders will be awarded this procurement not necessarily based on least cost, but rather to the contractor whose bid and documentation best meets the requirements of this document. It is understood that the contractor will be required to perform and complete the proposed work in a thorough and professional manner. The contractor shall provide all necessary labor, tools, implements, equipment, materials, and supplies to complete the contracted work.

The bid shall include a detailed list of the equipment that the contractor will have available, including the following information for each piece of equipment:

- 1. The make and model of equipment
- 2. Age of equipment
- 3. Condition of equipment

All costs entered below shall be on an hourly rate for the 2019/2020 and 2020/2021 Snow Season.

Bidder Information

Company Name:	Telephone:
Address:	Fax:
City, State, Zip:	Email:
Contact Person:	

List any and all deviations from minimum specifications:

I certify that I am acting as an agent for the firm designated below and that the firm will sell to the City of St. Charles the product(s) described herein for the amount specified above. Further, I certify that <u>all</u> exceptions or deviations from the attached detailed specifications are clearly stated in writing and the price quoted shall include all terms specified unless otherwise noted.

Signature of Authorized Representative

CITY OF ST. CHARLES SNOW and ICE REMOVAL EQUIPMENT RATES 2019/2020 and 2020/2021 SEASONS

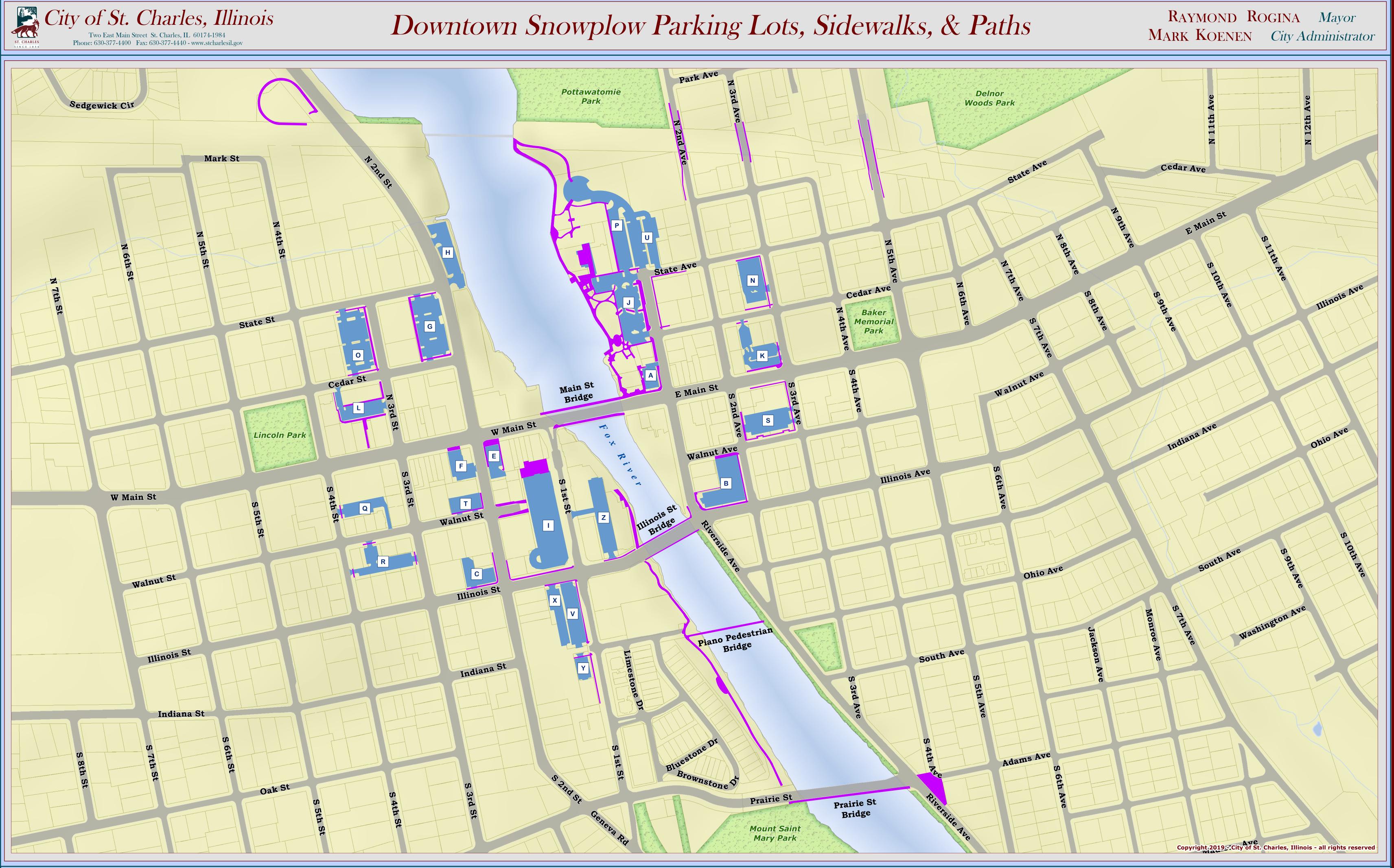
EQUIPMENT	HOURLY RATE
Single Axle Dump (3-ton)	\$
Dump Truck (1-ton)	\$
4WD Utility Truck (4WD Pickup)	\$
Sidewalk Snow Removal (shovel/snow blower)	\$

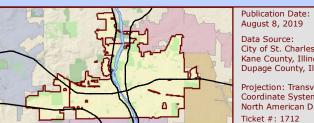
Other (if applicable)	\$
Other (if applicable)	\$
Other (if applicable)	\$
Other (if applicable)	\$

- A. Please indicate which services you are able to perform as of November 2019:
 - □ East Side Downtown Sidewalks
 - □ West Side Downtown Sidewalks
 - □ Cul-de-Sac Routes
 - i. Number of Routes Capable of Covering:_____

ii.	Route Preference (if multiple, check all t	hat apply)
	⊟ —Blue	-Yellow
	<mark>□ Green</mark>	☐ Orange
	<mark>□ Purple</mark>	Red
	Brown	⊟ Emerald

The City will make every attempt to accommodate route preferences where practical; however, such accommodation cannot be guaranteed.











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icket #: 130410133952517

	AGEND	A IT	EM EXECUTIVE SUMMARY	Agen	da Item number: *6.f					
	Title:		ommendation to Approve the Awar om and to Sell the Replaced John D							
ST. CHARLES	ST. CHARLES Presenter: AJ Reineking									
Meeting: Governm	Meeting: Government Services Committee Date: October 28, 2019									
Proposed Cost: \$4	Proposed Cost: \$41,071.77 Budgeted Amount: \$50,000 Not Budgeted:									
Executive Summary (if not budgeted please explain):										
Staff recommends the purchase of a John Deere 1575 and hydraulic broom attachment through the Sourcewell Grounds Maintenance Contract, 062117-DAC (PG NB CG 70), for the use by the Public Works Department.										
AHW LLC			\$41,071.77							
services. Staff is also seeking Via an online auction	g approval to on to the hig	sell	zed year round for downtown beaut the replacement vehicle #1815, a 20 bidder.							
Attachments (plea	se list):									
*Detailed bid obtai	ned from So	urcev	vell Grounds Maintenance vendor.							
Recommendation/	Suggested A	Actio	n (briefly explain):							
			vard of One John Deere 1575 throug replaced John Deere Unit #1815	gh the	Sourcewell Grounds					



YOUR CONTRACT. YOUR QUOTE. YOUR HELP REQUESTED.

Ensure your equipment arrives with no delay. **Issue your Purchase Order or Letter of Intent.**

To expedite the ordering process, please include the following information in Purchase Order or Letter of Intent.

For any questions, please contact:

Shipping address
Billing address
Vendor: John Deere Company 2000 John Deere Run Cary, NC 27513
Contract name and/or number

Contract name and/or number

Signature

Tax exempt certificate, if applicable

Tom Hayes

AHW LLC 559 South Main Elburn, IL 60119

Tel: 630-365-6020 Fax: 630-365-6101 Email: thayes@ahwllc.com

The John Deere Government Sales Team





ALL PURCHASE ORDERS MUST BE MADE OUT TO (VENDOR): Deere & Company 2000 John Deere Run Cary, NC 27513 FED ID: 36-2382580; DUNS#: 60-7690989

ALL PURCHASE ORDERS MUST BE SENT TO DELIVERING DEALER: AHW LLC 559 South Main Elburn, IL 60119 630-365-6020 dlelburn@ahwllc.com

Quote Summary

Prepared For: City Of St Charles 200 Devereauy Way Saint Charles, IL 60174

Delivering Dealer: AHW LLC Tom Hayes 559 South Main Elburn, IL 60119 Phone: 630-365-6020 thayes@ahwllc.com

Quote ID:20247268Created On:14 August 2019Last Modified On:22 August 2019Expiration Date:14 September 2019

Equipment Summary	Suggested List	Selling Price	Qty		Extended
JOHN DEERE 1575 TerrainCut with ComfortCab Commercial Front Mower (Less Mower Deck)	\$ 41,972.48	\$ 32,318.81 X	1	=	\$ 32,318.81
Contract: Sourcewell Grounds Mainte	nance 062117-DAC (PG NB CG 70)			
Price Effective Date: August 14, 2019	9				
JOHN DEERE 60 Heavy-Duty Rotary Broom (For 1500 TerrainCut, 1400/1500 Series II and Non-Series II Front Mowers)	\$ 5,683.74	\$4,376.48 X	2	=	\$ 8,752.96
Contract: Sourcewell Grounds Mainte	nance 062117-DAC (PG NB CG 70)			
Price Effective Date: August 14, 2019	Э				
Equipment Total					\$ 41,071.77

Includes Fees and Non-contract items	Quote Summary	
	Equipment Total	\$ 41,071.77
	Trade In	
	SubTotal	\$ 41,071.77
	Est. Service Agreement Tax	\$ 0.00
	Total	\$ 41,071.77
	Down Payment	(0.00)
Salesperson : X	Accepted B	y : X





ALL PURCHASE ORDERS MUST BE MADE OUT TO (VENDOR): Deere & Company 2000 John Deere Run Cary, NC 27513 FED ID: 36-2382580; DUNS#: 60-7690989

ALL PURCHASE ORDERS MUST BE SENT TO DELIVERING DEALER: AHW LLC 559 South Main Elburn, IL 60119 630-365-6020 dlelburn@ahwllc.com

 Rental Applied
 (0.00)

 Balance Due
 \$ 41,071.77

Accepted By : X _____



Selling Equipment



Quote Id: 20247268 Customer Name: CITY OF ST CHARLES

ALL PURCHASE ORDERS MUST BE MADE OUT TO (VENDOR):	ALL PURCHASE ORDERS MUST BE SENT TO DELIVERING DEALER:
Deere & Company 2000 John Deere Run	AHW LLC 559 South Main
Cary, NC 27513	Elburn, IL 60119
FED ID: 36-2382580; DUNS#: 60-7690989	630-365-6020 dlelburn@ahwllc.com

JOHN DEERE 1575 TerrainCut with ComfortCab Commercial Front Mower								
Contract:	Contract: Sourcewell Grounds Maintenance 062117-DAC Suggested List *							
(PG NB CG 70) \$41,972.48								
Price Effective Date: August 14, 2019 Selling Price *								
							32,318.81	
		* Pri	ce per item			n-contract i	tems	
Code	Description	Qty	List Price	Discount%	Discount	Contract	Extended	
					Amount	Price	Contract Price	
2443TC	1575 TerrainCut with	1	\$ 40,199.00	23.00	\$ 9.245.77	\$ 30.953.23	\$ 30,953.23	
	ComfortCab Commercial		. ,		. ,	. ,	. ,	
	Front Mower (Less Mower							
	Deck)	Ctor	dard Option	o Dor Unit				
001A	United States and Canada	Star	ndard Options \$ 0.00	s - Per Unit 23.00	\$ 0.00	\$ 0.00	\$ 0.00	
UUTA	Standard Options Total	I	\$ 0.00 \$ 0.00	23.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	
	•	tach	ments/Non-C	ontract/Oper	•	φ 0.00	φ0.00	
LVB24852	Beacon Light Kit (Cab Only)		\$ 251.90	23.00	\$ 57.94	\$ 193.96	\$ 193.96	
	Rear Work Light Kit (2	1	\$ 156.20	23.00	\$ 35.93	\$ 120.27	\$ 120.27	
	Lights) (Cab Only)		•		,	Ŧ -	• -	
LVB24844	External Mirror Kit (Cab	1	\$ 196.90	23.00	\$ 45.29	\$ 151.61	\$ 151.61	
	Only)		• 405 00		* • • • • -	.	• • • • • • •	
BTC10673	Reverse Alarm Kit (Back-up alarm)	1	\$ 135.89	23.00	\$ 31.25	\$ 104.64	\$ 104.64	
BTC10685	Slow Moving Vehicle (SMV)	1	\$ 89.89	23.00	\$ 20.67	\$ 69.22	\$ 69.22	
5500000	Kit			~~~~	* • • • • • •	* - - - - -		
RE321109		1	\$ 942.70	23.00	\$ 216.82	\$ 725.88	\$ 725.88	
	Dealer Attachments Total		\$ 1,773.48		\$ 407.90	\$ 1,365.58	\$ 1,365.58	
	Value Added Services		\$ 0.00			\$ 0.00	\$ 0.00	
	Total		ψ 0.00			φ 0.00	ψ 0.00	
	Suggested Price						\$ 32,318.81	
Total Selli	ng Price		\$ 41,972.48		\$ 9,653.67	\$ 32,318.81	\$ 32,318.81	

JOHN DEERE 60 Heavy-Duty Rotary Broom (For 1500 TerrainCut, 1400/1500



Selling Equipment



Quote Id: 20247268 Customer Name: CITY OF ST CHARLES

TO (VENDO Deere & Co	mpany	EOUT	TO AH	L PURCHASE O Delivering D W LLC		T BE SENT		
				559 South Main				
Cary, NC 27513 Elburn, IL 60119 FED ID: 36-2382580; DUNS#: 60-7690989 630-365-6020								
				lburn@ahwllc.	com			
Contract	: Sourcewell Grounds Ma	ainten	ance 06211	I7-DAC		Sug	gested List *	
	(PG NB CG 70)					:	\$ 5,683.74	
Price Eff	ective Date: August 14,	2019)			S	elling Price *	
	-					:	\$ 4,376.48	
		* Pric	e per item	- includes F	ees and No	n-contract i	tems	
Code	Description	Qty	List Price	Discount%	Discount Amount	Contract Price	Extended Contract	
							Price	
0500TC	60 Heavy-Duty Rotary Broom (For 1500 TerrainCut, 1400/1500 Series II and Non-Series II Front Mowers)	2	\$ 3,379.00	23.00	\$ 777.17	\$ 2,601.83	\$ 5,203.66	
		Stan	dard Option	s - Per Unit				
1000	Lift Arms, Cylinders, Drive Shaft and Hardware	2	\$ 1,682.00	23.00	\$ 386.86	\$ 1,295.14	\$ 2,590.28	
	Standard Options Total		\$ 1,682.00		\$ 386.86	\$ 1,295.14	\$ 2,590.28	
	Dealer A	ttachn	nents/Non-C	ontract/Oper	n Market			
BTC10530	Single-Spool Auxiliary Hydraulic Kit	2	\$ 622.74	23.00	\$ 143.23	\$ 959.02	\$ 959.02	
	Dealer Attachments Total		\$ 622.74		\$ 143.23	\$ 959.02	\$ 959.02	
	Our marked by the						¢ 0 750 00	
	Suggested Price				* 4 007 00	* 1 0 7 0 1 0	\$ 8,752.96	
Total Selli	ng Price		\$ 5,683.74		\$ 1,307.26	\$ 4,376.48	\$ 8,752.96	

	AGENDA ITEM EXECUTIVE SUMMARY Agenda Item number: *6.g							
	Title:		Recommendation to Approve the Award of One 2019 F150 to Roesch Ford and to Sell the Replaced Ford Escape #1747					
ST. CHARLES	Presenter:	AJ I	AJ Reineking					
Meeting: Governm	ent Services	Com	Date: October 28	3, 2019				
Proposed Cost: \$3	51,567		Budgeted Amount: \$31,000	N	Not Budgeted:			
Executive Summa	ry (if not bu	dgete	d please explain):					
	-		2019 F150 to Roesch Ford through Police Department.	the Subu	rban Purchasing			
Roesch Ford			\$31,567					
Staff is also seeking Via an online auction	g approval to	sell 1	ne Public Services Fleet Committee the replacement vehicle #1747, a 20 bidder.		-			
Attachments (plea	se list):							
*Detailed bid obtai	ned from Su	burba	n Purchasing Cooperative vendor.					
Recommendation/	Suggested A	Action	n (briefly explain):					
Recommendation to Ford Escape #1747		ne Aw	vard of One 2019 F150 to Roesch F	ord and t	o Sell the Replaced			



2019 FORD F-150 XL 4X2

PICKUP

CONTRACT # 187





Tentative Order Cut-Off June 2019

ROESCH FORD COMMERCIAL TRUCK CENTER

Brian Kilduff

briankilduff@roeschtrucks.com

630-279-6000 X2245

www.roeschford.com

SUBURBAN PURCHASING COOPERATIVE (SPC) RFP #187 2019 Ford F-150 Regular Cab Plus Option Packages & Other Options

2018-19 Ford F-150 XL Regular Cab STANDARD EQUIPMENT

Dealer Agrees to Furnish Price/Total Bid as Specified with All Standard Equipment Below with No Deletions:

\$ <u>18,999.00</u>

Destination & Delivery Charges Included 3 Year 36,000 Mile Limited Bumper to Bumper Warranty 5 Year 60,000 Powertrain Warranty

Free Delivery Within 50 Miles of Dealership

MECHANICAL

- 3.3L V6 PFDI with Auto Start-Stop Technology and Flex-Fuel Capability (standard 4x2/4x4; NA with 157" or 163.7" WB)
- 2.7L V6 EcoBoost with Auto Start-Stop Technology (standard 4x2 with 157" or 163.7" WB)
- 5.0L V8 with Auto Start-Stop Technology and Flex-Fuel Capability (standard 4x4 with 157" or 163.7" WB)
- 4x4 Electronic-Shift-On-the-Fly (ESOF) with Neutral Towing Capability
- Axle, Front Independent Front Suspension (IFS)
- Brakes 4-Wheel Disc with ABS
- Electronic Six-Speed Automatic Transmission with Selectable Drive Modes: Normal/Tow-Haul/Sport (standard w/3.3L V6 PFDI)
- Electronic Ten-Speed Automatic Transmission with Selectable Drive Modes: Normal/Tow-Haul/SnowWet/EcoSelect/Sport (standard w/3.0L V6 Power Stroke Turbo Diesel, 3.5L V6 EcoBoost, 2.7L V6 EcoBoost, & 5.0L V8 engines)
- Fail-Safe Cooling
- Jack
- Electric Parking Brake
- SelectShift Automatic Transmission with Progressive Range Select
- Shock Absorbers, Gas Heavy-Duty, Front

- Shock Absorbers, Gas Heavy-Duty, Outboard Mounted, Rear
- Springs, Front Coil
- Springs, Rear Leaf, Two-Stage Variable Rate
- Stabilizer Bar, Front
- Steering Power, Rack-and-Pinion

EXTERIOR

- 170 Degree Rear-Door (SuperCab)
- Bumper and Fascia, Front Black
- Bumper, Rear— Black
- Cargo Lamp integrated with Center High-mounted Stop Lamp (CHMSL)
- Daytime Running Lamps (DRL) (On/Off Cluster Controllable)
- Easy Fuel Capless Fuel-Filler
- Exhaust Single Rear
- F-150 XL Fender Badge
- Fuel Tank
- Standard Range 23 Gallon (Regular Cab and SuperCab)
- Standard Range 26 Gallon (SuperCrew)
- Fully Boxed Steel Frame
- Grille Black Two Bar Style with Black Nostrils and Black Surround
- Handles, Black Door and Tailgate with Black Bezel
- Hooks Pickup Box Tie-Down, four (4)
- Automatic High Beam
- Hooks Front Tow 4x4, two (2)
- Mirrors, Sideview Manual-folding, Manual Glass with Black Skull Caps
- Spare Tire Carrier Rear Under Frame
- Spare Tire/Wheel Lock
- Stone Cuffs, Front & Rear
- Tailgate removable with key lock
- Tires
- 245/70R 17 BSW all-season tires (A/S) BSW 4x2
- 265/70R 17 OWL all-terrain tires (A/T) 4x4
- Trailer Sway Control

- Trailer Towing —4-pin wiring, ball mounting provisions in rear bumper
- Wheels 17" Silver Steel
- Wipers Intermittent speed

INTERIOR/COMFORT

- 1st Row Manual Windows
- 2nd Row Fixed Windows (SuperCab)
- 2nd Row Manual Windows (SuperCrew)
- 2.3" Productivity Screen in Instrument Cluster
- 4.2" Center-stack Screen w/Audio Controls
- Air Conditioning Registers Black Vanes with Chrome Knob
- Auxiliary Audio Input Jack (NA w/SYNC)
- Black Vinyl Floor Covering
- Cupholder, deployable under 20% seat
- Dome Light
- Fade-to-Off Interior Lighting
- Gauges and Meters Fuel, Oil Pressure, Transmission Temperature and Engine Coolant Temperature Gauges; Speedometer, Odometer and Tachometer
- Grab Handles
- Front A-Pillar, Driver and Passenger Side
- Rear B-Pillar (SuperCrew)
- Horn Dual-Note
- Manual Air Conditioning, Single Zone
- Manual Locks
- Outside Temperature Display
- Powerpoint 12V Front
- Rear-window with Fixed Glass and Solar Tint
- Rearview Mirror, Day/Night
- Scuff Plate, Driver and Front-Passenger Doors
- Seat, Front
- Cloth 40/20/40
- 2-Way manual driver/passenger
- Armrest

- Seat, Rear
- Cloth
- 60/40 flip-up split seat (SuperCab)
- 60/40 flip-up split seat with elongated cushion (SuperCrew)
- Steering Wheel, Black Urethane Manual Tilt/Telescoping and Manual Locking
- Visor, Driver Side; Visor with Mirror, Passenger-Side

SAFETY/SECURITY

- AdvanceTrac w/RSC (Roll Stability Control[™])
- Airbags
- Driver and Passenger Front Airbags
- Driver and Passenger Seat-Mounted Side Airbags
- Safety Canopy Side-Curtain Airbags (1st and 2nd row coverage)
- Curve Control e Halogen Headlamps
- Rainlamp Wiper Activated Headlamps
- Rear View Camera with Dynamic Hitch Assist
- Seat Belts, Active Restraint System (ARS). Three-point Manual Lap/Shoulder Belts with Height Adjusters, Pretensioners & Energy Mgmt Retractors on Outside Front Positions. Includes Autolock Features for Child Seats
- SecuriLock Passive Anti-Theft System (PATS)
- SOS Post-Crash Alert System[™]
- Tire Pressure Monitoring System (TPMS)

DRIVER ASSIST TECHNOLOGY

- Autolamp Auto On/Off Headlamps
- Pre-Collision Assist with Automatic Emergency Braking

FUNCTIONAL

- AM/FM Stereo with single-CD 6 speakers
- Hill Start Assist

Item/Description	Code	Price
Regular Cab XL 4x4	F1C	\$3,400.00
SuperCab XL 4x2	X1C	\$2,804.00
SuperCab XL 4x4	X1E	\$5,092.00
SuperCrew XL 4x2	W1C	\$3,991.00
SuperCrew XL 4x4	W1E	\$7,690.00
Free Standing Options		
Axle Upgrade	XL	\$525.00
LT245/OR17E BSW all-terrain tires	T7C	\$272.00
Skid Plates	413	\$148.00
Floor Liner — Tray style	47R	\$148.00
Snow Plow Prep	68P	\$47.00
Trailer Tow Package	53A	\$916.00
-Incl. Pro Trailer Backup Assist (47E)		
Note: Ordering the Trailer Tow Package does not include		
Trailer Tow Mirrors. Trailer Tow Mirrors are a standalone		
option and must be ordered separately. (Option Code:		
54Y/59S)		
Note: Ordering the Trailer Tow Package does not include		
Integrated Brake Controller (67T). Integrated Brake Controller		
(67T) is a standalone option and must be ordered separately		
Backup Alarm System	85H	\$115.00
Black Platform Running Boards	18B	\$231.00
Box Side Steps	63S	\$299.00
BoxLink (includes four (4) premium locking cleats)	55B	\$73.00
Chrome front and rear bumpers (requires 595 Fog Lamps)	17C	\$161.00
Daytime Running Lamps (DRL) Note: The non-controllable 942	942	\$41.00
Daytime Running Lamps (DRL) replace the standard Daytime		
Running Lamps (DRL) (On/Off Cluster Controllable)		
Engine Block Heater	41H	\$83.00
Fog Lamps	595	\$128.00
Foldable Pickup Box Bed Extender	63E	\$231.00
Front License Plate Bracket (standard in states where required	153	N/C
by law, opt. to all others)		
Integrated Trailer Brake Controller	67T	\$253.00
Manual-folding, Power Glass Sideview Mirrors with Heat, Turn	54R/59S	\$280.00/\$161.00
Signal, AutoDimming Feature (Driver's Side), High-intensity LED		
Security Approach Lamps, LED Sideview mirror lights and Black		
Skull Caps (incl. interior autodimming rearview mirror) (req.		
Rear-Window, Fixed Privacy Glass with Defroster 924/57Q)		
Manual-folding, Manually Telescoping, Power Glass Trailer Tow	54Y/59S	\$364.00/\$161.00
Mirrors with Heat, Turn Signal, High- Intensity LED Security		
Approach Lamps, LED Sideview mirror lights and Black Skull		
Caps (Req. 53A Trailer Tow Pkg. and Rear-Window, Fixed		
Privacy Glass with Defroster 924/57Q)		

Power Passenger Seat 10-way	61P	\$323.00
Power-Sliding Rear-Window with Privacy Glass and Defroster	435/57QtT	\$323.00/\$203.00
Note: N/A with option 54R or 54Y		
Rear-Window, Fixed Privacy Glass with Defroster	924/57Q	\$92.00/\$203.00
Reverse Sensing System	76R	\$253.00
Single-w/SiriusXM Radio Note: Includes a 6-month prepaid	582	\$180.00
subscription. Service is not available in Alaska and Hawaii.		
Tailgate Step (with Tailgate Lift Assist)	63T	\$345.00
Factory Invoiced Accessories (FIA) shipped separately from the vehic	le for dealer	
installation		
Bed Divider (req. 55B BoxLink TM; NA with 90R Stowable	90D	\$272.00
Loading Ramps)		
Tonneau Pickup Box Cover — Hard (NA with 90R Stowable	96X	\$916.00
Loading Ramps) Note: Tonneau cover does not provide a		
permanent seal from dust & moisture intrusion		
Tonneau Pickup Box Cover — Soft Folding (NA with 90R	96T	\$483.00
Stowable Loading Ramps) Note: Tonneau cover does not		
provide a premanent seal from dust and moisture intrusion		
Custom Accessories Pre-Installed		
Drop-in Bedliner	96P	\$323.00
Red / Blue LED Warning Strobes — custom accessory, pre-	94R	\$667.00
installed; includes two (2) LED warning lights visible on either		
side of stop light bar and two (2) LED lights visible between		
lower windshield and hood (Driver side — Red / Passenger side		
— Blue)		
Note: Not available with Amber LED Warning Strobes 94S		
Amber LED Warning Strobes — custom accessory, pre-	94S	\$621.00
installed; includes two (2) LED Amber warning lights visible on		
either side of stop light bar and two (2) LED Amber lights visible		
between lower windshield and hood		
Note: Not available with Red Blue LED Warning Strobes 94R		
Spray-in Bedliner	96W	\$548.00
Stowable Loading Ramps (req. 55B BoxLink; NA with 90D Bed	90R	\$548.00
Divider, 96X Tonneau Pickup Box Cover — Hard or 96T Tonneau		
Pickup Box Cover — Soft Folding)		
Interior		
Key Interior Colors Black / Medium Earth Gray	AG	N/C
Cloth 40/20/40 Front Seat (standard)		N/C
Vinyl 40/24/40 Front-Seat	AG	N/C
Seat Color		
Stone Gray	D1	N/C
Agate Black	UM	N/C
Magnetic	J7	N/C
Blue Jeans	N1	N/C
Race Red	PQ	N/C

Lightning Blue	N6	N/A	
Ingot Silver	UX	N/C	
Oxford White	YZ	N/C	
Velocity Blue	E7	N/C	
Green	PGR	\$608.00	
Orange	РМВ	\$608.00	
School Bus Yellow	PB1	\$608.00	
Vermillion Red	PE4	\$608.00	
Yellow	PAT	\$608.00	
Other			
Powertrain Care 3 Year 100,000 Warranty 4x2 Gasoline Motor		\$730.00	
Powertrain Care 3 Year 100,000 Warranty 4x4 Gasoline Motor		\$1,480.00	
with Snow Plow Prep			
Engine Idle Shut Down (N/A with reverse sensing) Duration		\$257.00	
Minutes			
Full Size Spare with Box Delete Option		N/A	
Spare Tire Delete for Pick Up		N/A	
Detailed CD Rom Shop Manual		\$295.00	
Delivery More than 50 Miles		\$150.00	
License & Title — M Plates (Shipped)		\$103.00 15	8 (Updated Price)
Series			
Regular Cab 4x2 6.5' Box 122.5"	FIC	\$18,999.00	
Regular Cab 4x4 6.5' Box 122.5"	FIE	\$3,400.00	
Regular Cab 4x2 8' Box 141"	FIC	\$285.00	
Regular Cab 4x4 8' Box 141"	FIE	\$3,685.00	
SuperCab 4x2 6.5' Box 145"	XIC	\$2,804.00	
SuperCab 4x4 6.5' Box 145"	XIE	\$5,092.00	
SuperCab 8' Box 163.7"	XIC	\$4,089.00	
SuperCab 4x4 8' Box 163.7"	XIE	\$7,377.00	
SuperCrew 5.5' Box 145"	WIC	\$3,991.00	
SuperCrew 4x4 5.5' Box 145"	WIE	\$7,690.00	
SuperCrew 4x2 6.5' Box 157"	WIC	\$5,490.00	
SuperCrew 4x4 6.5' Box 157"	WIE	\$8,175.00	
3.3L V6 PFDI with Auto Start-Stop & Flex Fuel Capacity	99B	N/C	
2.7L V6 EcoBoost with Auto Start-Stop — Standard on 4x2 with	99P	\$916.00	
157" or 163.7" WB			
5.0L V8 with Auto Start-Stop & Flex-Fuel Capability standard on	995	\$1,836.00	
4x4 with 157" or 163.7 WB			
3.5L V6 EcoBoost with Auto Start-Stop	994	\$2,388.00	
3.0L Valve DOHN Power Stroke V6 Turbo Diesel B20 with Auto	991	\$4,596.00	
Start-Stop			
Electronic 6-Speed Automatic Transmission with Selectable	446	STD	
Drive Modes 3.3L			
Electronic 10-Speed Automatic Transmission with Selectable	44G	STD	
Drive Modes			

Equipment Group		
XL Power Equipment Group REG CAB/OTHER	85A	\$893.00/\$1077.00
4.2" Productivity Screen with compass in instrument cluster		N/C
INCLUDED IN 101A		
SYNC Enhanced Voice Recognition Communications &	52P	\$387.00
Entertainment System		
XL Chrome Appearance Package	86A	\$553.00
FX4 Off Road Package	55A	\$832.00
CNG/Propane Gaseous Engine Prep Pack REG 5.0L V-8 ENG	98G	\$289.00
Class IV Trailer Hitch	53B	\$88.00
XL Chrome Appearance Package	86A	\$553.00
FX4 Off Road Package	55A	\$832.00
CNG/Propane Gaseous Engine Prep Pack REG 5.0L V-8 ENG	98G	\$289.00
Class IV Trailer Hitch	53B	\$88.00
Max Trailer Tow Package	53C	\$1,192.00
2.7L V6 EcoBoost Payload Package	622	\$691.00
Heavy Duty Payload Package	627	\$1,560.00
Additional Options (please list)		
Premium Care Ext. Warranty 6yr/75,000 Mile 4x2		\$1,690.00
Premium Care Ext. Warranty 7yr/75,000 Mile 4x2		\$1,950.00
Premium Care Ext. Warranty 6yr/75,000 Mile 4x4		\$2,385.00
Premium Care Ext. Warranty 7yr/75,000 Mile 4x4		\$2,685.00
Wheel Well Liners		\$195.00
Mud Guards (4)		\$195.00
Rustproofing		\$375.00
Undercoating		\$250.00
Corner Strobes-LED (4)		\$895.00
7.5 Western Plow- PRO		\$5,225.00
XLT PKG 300A		\$3,932.00
XLT PKG 301A		\$3,997.00
XL-Equipment Group 101A		\$1,891.00
XL-Sport Appearance PKG		\$713.00
Snow Deflector		\$259.00
Chip Key (Key Only)		\$135.00
Extra Key - FOB		\$295.00
Carpeting XL PKG		\$139.00
Seating-XL 40/Console/40 Cloth		\$272.00
SSV- Special Service Vehicle PKG 40/Blank/40		\$47.00
BLIS - Cross Traffic Alert -XLT		\$543.00
Adaptive Cruise Control -XLT		\$1,151.00
Manual Telescoping/Power Glass Trailer Tow Mirror	54Y	\$364.00
Remote Start-Ford Aftermarket		\$425.00
Delete Carpeting XLT		N/C

Please enter the following:	
Agency Name & Address	
Contact Name	
Phone Number	
Phone Number	
Purchase Order Number	
Total Dollar Amount	
Total Number of Units	
Tax Exempt Number	
Delivery Address	

Please Submit P.O. & Tax Exempt Letter with Vehicle Order:

Roesch Ford Commercial Truck Center 333 W. Grand Ave. Bensenville, IL 60106 Phone: (630)279-6000 Fax: (630)451-3509 Contact: Brian Kilduff Brian Kilduff <u>briankilduff@roeschtrucks.com</u> Fred Seng <u>fredseng@roeschtrucks.com</u> Patti Ferrarini <u>pattiferrarini@roeschtrucks.com</u>

If We Have Missed An Option, Please Contact Our Office



A Joint Purchasing Program For Local Government Agencies

November 21, 2018

Mr. Brian Kilduff Roesch Ford 333 W. Grand Avenue Bensenville, IL 60106

Dear Mr. Kilduff.

This letter is to inform you that the Suburban Purchasing Cooperative's Governing Board has approved the award of the 2019 Ford F-150 Regular Cab Pick Up Plus Option Packages and Other Options (Contract #187) to Roesch Motors based on your response being the lowest responsible, responsive bid and in compliance with all bid specification requirements.

With acceptance of this contract, Roesch Ford agrees to all terms and conditions set forth in the specifications contained within the Request for Proposals to which you responded.

Roesch Ford, Bensenville will handle all billing. Each vehicle purchased will be assessed a \$120.00 administrative fee per vehicle which shall be paid directly by the vendor to the SPC on a quarterly basis.

The SPC looks forward to another productive year working with Roesch Ford. Please sign and date this agreement below, retaining copies for your files and returning the original to my attention. The duration of the contract is January 14, 2019 through January 13, 2020. The SPC reserves the right to extend this contract for up to (3) three additional one-year terms upon mutual agreement of the both the vendor and the SPC on a negotiated basis.

Sincerely,

Ellen Dayan, CPPB Purchasing Director Northwest Municipal Conference

11.21.18 Date

Name: Ellen Dayan Northwest Municipal Conference

11-23-18 Bin Helduff

Name: Brian Kilduff Roesch Ford

DuPage Mayors & Managers Conference 1220 Oak Brook Road Oak Brook. IL 60523 Suzette Ouintell Phone: (630) 571-0480 Fax: (630) 571-0484

Northwest Municipal Conference 1600 East Golf Rd., Suite 0700 Des Plaines, IL 60016 Ellen Davan, CPPB Phone: (847) 296-9200 Fax: (847) 296-9207

South Suburban Mayors And Managers Association 1904 West 174th Street East Hazel Crest, IL 60429 Kristi DeLaurentiis Phone: (708) 206-1155 Fax: (708) 206-1133

Will County Governmental League 3180 Theodore Street, Suite 101 Joliet. IL 60435 Cherie Belom Phone: (815) 729-3535 Fax: (815) 729-3536

		Base
Description	Code	18999
SuperCab XL 4x4	X1E	5092
Floor Liner	47R	148
Front License	153	0
Trailer Brake Ctl	67T	253
Side Mirrors	54R	280
	59S	161
Rear Window	924	92
	57Q	203
Tailgae Step	63T	345
Spray Bedliner	96W	548
Interior Black & Gray	AG	0
Oxford White	YZ	0
Spare Tire Delete		0
License and Title (M)		158
6 Speed Auto	446	0
4 hitch	53B	88
XL Power group		1891
Extra Fob		295
Driver Side Spot		550
Ignition Override		350
Running Boards	18B	231
V8 Engine	995	1836
Middle Seat Delete		47
		31567

	AGEND	AIT	EM EXECUTIVE SUMMARY	Agen	da Item number: *6.h
ST. CHARLES	Title:	Recommendation to Approve the Award of One 2020 Police Interceptor to Currie Ford and to Sell the Replaced Chevrolet Tahoe #1895			
SINCE 1834	Presenter:	AJ F	Reineking		
Meeting: Government Services Committee Date: October 28, 2019)
Proposed Cost: \$ 3	4,629		Budgeted Amount: \$45,000		Not Budgeted:
Executive Summa	ry (if not bu	dgete	d please explain):		L
	-		2020 Police Interceptor to Currie For e use of the Police Department.	ord thr	ough the Suburban
Currie Ford			\$34,629		
Currie Ford \$34,629 This vehicle was approved through the Public Services Fleet Committee and is also budgeted. Staff is also seeking approval to sell the replacement vehicle #1895, a 2014 Chevrolet Tahoe, Via an online auction to the highest bidder.					
Attachments (plea	se list):				
*Detailed bid obtain	ned from Su	burba	n Purchasing Cooperative vendor.		
Recommendation/	Suggested A	Action	n (briefly explain):		
Recommendation to Replaced Chevrolet			ard of One 2020 Police Interceptor	to Cu	rrie Ford and to Sell the



2020 Ford Utility Police Interceptor AWD Hybrid Contract #152



Currie Motors Commercial Center Your Full Line Municipal Dealer

"Nice People to do Business With"

PRODUCTION BEGINS JUNE 2019



2020 Ford Utility Police Interceptor AWD Hybrid Contract #152 ¢25 250

9	535,259
MECHANICAL	INTERIOR/COMF
3.3L Police-Calibrated V6 Direct-Injection Hybrid Engine	•Seats — 1st Rov
System	Buckets with redu
– Standard (Hybrid technology is optimal for performance and	Power track (fore/a
long days spent idling on the job)	way manual lumba
 AWD Drivetrain – Standard for enhanced handling precision 	track (fore/aft. with
and	plates in both drive
unsurpassed traction on wet or dry surfaces	35/30/35 Split Ben
Transmission – 10-speed automatic, police calibrated for	fixed seat track
maximum acceleration and faster closing speeds	Oniversal Top Tr
Lithium-Ion Battery Pack	aftermarket equipr
Brakes – Police calibrated high-performance regenerative	Windows, Power
braking system	Driver/Passenger-
 4-Wheel heavy-duty disc w/heavy-duty front and rear 	EXTERIOR
calipers	 Antenna, Roof-m
 Brake Rotors – large mass for high thermal capacity and 	cladding MIC •Do
calipers	 Exhaust True Du
with large swept area.	Front-Door-Lock
 Electric Power-Assist Steering (EPAS) – Heavy-Duty 	Liftgate)
DC/DC converter – 220-Amp (in lieu of alternator)	 Glass – 2nd Row
H7 AGM Battery (Standard; 800 CCA/80-amp)	•Grille – Black (M
 Cooling System – Heavy-duty, large high volume radiator, 	 Headlamps – Au
Engine	Includes Front He
oil cooler and transmission oil cooler	LED wig-wag feat
Engine Idle Hour Meter	police use, does n
Engine Hour Meter	wig-wag functiona
Powertrain mounts – Heavy-Duty	assemblies and pr
50-State Emissions System	molded side warni
INTERIOR/COMFORT	capability (does no
Cargo Area – Spacious area for police equipment; Lithium-	 Liftgate – Manua
lon Dettem: Deals does not intende into the come and	Cylinder •Mirrors
Battery Pack does not intrude into the cargo area	Remote, Manual F
•Cargo Hooks	blind spot mirrors
Climate Control – Dual-Zone Electronic Automatic	Spare – Full size Spailar – Baintage
Temperature Control (DEATC) •Door-Locks — Power — Rear-Door Handles and Locks	•Spoiler – Paintee •Tail lamps – LEE
Operable •Fixed Pedals (Driver Dead Pedal)	•Tires – 255/60R
•Floor – Flooring – Heavy-Duty Thermoplastic Elastomer	Wheel-Lip Moldir
•Glove Box – Locking/non-illuminated	•Wheels – 18" x 8
•Grab Handles – (1 – Front-passenger side, 2-Rear)	cover
•Liftgate Release Switch located in overhead console (45	Windshield – Acc
second timeout feature)	POLICE UPFIT FI
•Lighting — Overhead Console — Red/White Task Lighting in	Consistent 11-in
•Overhead Console — 3rd row overhead map light	seats
•Mirror – Day/night Rear View	for aftermarket co
Particulate Air Filter	plate)
•Powerpoints – (1) First Row	Console mounting
•Rear-window Defrost	Dash pass-thru
•Scuff Plates – Front & Rear	Headliner – Eas
•Speed (Cruise) Control	• Two (2) 50 amp
•Speedometer – Calibrated (includes digital readout)	distribution
•Steering Wheel – Manual / Tilt, Urethane wheel finish	junction block (rep
w/Silver Painted Bezels with Speed Controls and 4-user	
configurable latching switches	

configurable latching switches

•Sun visors, color-keyed, non-illuminated

FORT (CONTINUED) w Police Grade Cloth Trim, Dual Front uced bolsters — 1st Row – Driver 6-way /aft. Up/down, tilt with manual recline, 2par) — 1st Row – Passenger 2-way manual th manual recline) — Built-in steel intrusion ver/passenger seatbacks — 2nd Row Vinyl, nch Seat (manual fold-flat, no tumble) ray - Center of I/P for mounting oment er, 1-touch Up/Down Front -Side with disable feature mounted Cladding - Lower bodyside oor Handles – Black (MIC) ual (down-turned) k Cylinders (Front Driver / Passenger / w, Rear Quarter and Liftgate Privacy Glass ∕IIC) utomatic, LED Low-and-High-Beam Note: eadlamp / Police Interceptor Housing (with ture) — Pre-drilled hole for side marker not include LED strobe, but includes LED ality (eliminates need to drill housing rovides LED wig-wag feature) - Preing LED holes with standard sealed not include LED installed lights) al 1-Piece – Fixed Glass w/Door-Lock – Black Caps (MIC), Power Electric Folding with Integrated Spotter (integrated not included when equipped with BLIS®) e 18" Tire w/TPMS ed Black Tailgate Handle – (MIC) D 18 A/S BSW ing – Black (MIC) 8.0 painted black steel with wheel hub coustic Laminated RIENDLY nch space between driver and passenger onsoles (9-inch center console mounting ing plate opening for aftermarket wiring sy to service

b battery ground circuits - power

positioned behind 2nd row seat floorboard).

SAFETY/SECURITY HIGHLIGHTS

• 75-mph Rear-impact Crash Tested **Note:** The full-size spare tire secured in the factory location is necessary to achieve police-rated 75-mph rear impact crashtest performance attributes

● AdvanceTrac® w/RSC® (Roll Stability Control™) police tuned

gyroscopic sensors work seamlessly with the ABS

• Rear Video Camera with Washer (standard)

•Airbags, dual-stage driver & front-passenger, side seat, passenger-side knee, Roll Curtain Airbags and Safety Canopy®

•Anti-Lock Brakes (ABS) with Traction Control Brakes – Police calibrated high-performance regenerative braking system

•Belt-Minder® (Front Driver / Passenger)

•Child-Safety Locks (capped)

Individual Tire Pressure Monitoring System (TPMS)

•LATCH (Lower Anchors and Tethers for Children) system on rear outboard seat locations

•Seat Belts, Pretensioner/Energy-Management System

w/adjustable height in 1st Row ●SOS Post-Crash Alert System™

WARRANTY

• 3 Year / 36,000 Miles Bumper / Bumper

• 8 Year / 100,000 Miles Hybrid Unique Components

FUNCTIONAL

•Audio — AM/FM / MP3 Capable / Clock / 4-speakers — Bluetooth® interface — 4.2" Color LCD Screen Center-Stack "Smart Display" Note: Standard radio does not include USB Port or Aux. Audio Input •Jack; Aux. Audio Input Jack requires SYNC 3®

•Easy Fuel® Capless Fuel-Filler

●Ford Telematics[™] – Includes Ford Modem and

complimentary 2- year trial subscription

- •Front door tether straps (driver/passenger)
- Power pigtail harness
- •Recovery Hooks; two in front and trailer bar in rear
- •Simple Fleet Key (w/o microchip, easy to replace; 4-keys) •Two-way radio pre-wire

• Two (2) 50 amp battery ground circuits – power distribution

junction block (behind 2nd row passenger seat floorboard) •Wipers – Front Speed-Sensitive Intermittent; Rear Dual Speed Wiper

 POWERTRAIN CARE EXTENDED SERVICE PLAN
 5-year/100,000-mile Powertrain CARE Extended Service Plan

(zero deductible) - Standard

· · ·	99B	3.3L V-6 TIVCT Gasoline Motor	-\$3,265
	99C	3.0 V-6 EcoBoost Engine	\$751
	41H	Engine Block Heater	\$86
	19K	H8 AGM Battery (900 CCA/92 AMP)	\$104
	43D	Dark Car Feature—Courtesy Lights Inoperative	\$24
	942	Daytime Running Lights	\$42
	17T	Dome Lamp Red/White Cargo Area	\$49
	51R	Spot Light Drivers Side LED Bulb—Unity	\$375
	51T	Spot Light Drivers Side LED Bulb—Whelen	\$399
	51S	Spot Light Dual LED Bulbs—Unity	\$589
	51V	Spot Light Dual LED Bulbs—Whelen	\$632
	51P	Spot Lamp Prep Kit—Driver Side (does not include housing & bulb)	\$132
	51W	Spot Lamp Prep Kit—Dual Side (does not include housing & bulb)	\$266
	21L	Front Auxiliary Light Red/Blue—requires option 60A	\$524
	60A	Prewiring Grille Lamp, Siren, Speaker	\$49
	63B	Side Marker LED—Red/Blue—requires option 60A	\$276
	63L	Rear Quarter Glass Side Marker Lights—Red/Blue	\$546
	92G	Glass-Solar Tint 2 nd Row/Rear Quarter/Liftgate Window (deletes privacy glass)	\$114
	92R	Glass—Solar Tint 2 nd Row/Rear Only, Privacy Glass on Rear Quarter/Liftgate Window	\$81
	87R	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area)	N/C
	87R 19V	Rearview Camera—Includes Electrochromic Rearview Mirror	N/C \$218
		Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area)	
	19V	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand	\$218
	19V 76P	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection	\$218 \$137
	19V 76P 68B	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable	\$218 \$137 \$641
	19V 76P 68B 68G	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable	\$218 \$137 \$641 \$71
	19V 76P 68B 68G 52P	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable	\$218 \$137 \$641 \$71 \$153
	19V 76P 68B 68G 52P 16C	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats)	\$218 \$137 \$641 \$71 \$153 \$119
	19V 76P 68B 68G 52P 16C 18D	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch)	\$218 \$137 \$641 \$71 \$153 \$119 \$24
	19V 76P 68B 68G 52P 16C 18D 87P	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309
	19V 76P 68B 68G 52P 16C 18D 87P 85D	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar Front Console Plate Delete	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309 N/C
	19V 76P 68B 68G 52P 16C 18D 87P 85D 85R	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar Front Console Plate Delete Rear Console Plate	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309 N/C \$42
	19V 76P 68B 68G 52P 16C 18D 87P 85D 85R 90D	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar Front Console Plate Delete Rear Console Plate Delete Ballistic Door Panels—Level III Driver Front Only	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309 N/C \$42 \$1,506
	19V 76P 68B 68G 52P 16C 18D 85P 85D 85D 85R 90D 90E	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar Front Console Plate Delete Rear Console Plate Ballistic Door Panels—Level III Driver Front Only Ballistic Door Panels—Level III Driver/Passenger Front	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309 N/C \$42 \$1,506 \$3,012
	19V 76P 68B 68G 52P 16C 18D 87P 85D 85R 90D 90E 90F	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar Front Console Plate Delete Rear Console Plate Delete Ballistic Door Panels—Level III Driver Front Only Ballistic Door Panels—Level III Driver Front Only	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309 N/C \$42 \$1,506 \$3,012 \$2,294
	19V 76P 68B 68G 52P 16C 18D 85P 85D 85R 90D 90E 90F 90F 90G	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar Front Console Plate Delete Rear Console Plate Delete Ballistic Door Panels—Level III Driver Front Only Ballistic Door Panels—Level IV Driver Front Only Ballistic Door Panels—Level IV Driver Front Only	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309 N/C \$42 \$1,506 \$3,012 \$2,294 \$4,588
	19V 76P 68B 68G 52P 16C 18D 85P 85D 85R 90D 90E 90F 90F 90G 906W	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar Front Console Plate Delete Rear Console Plate Ballistic Door Panels—Level III Driver Front Only Ballistic Door Panels—Level III Driver Front Only Ballistic Door Panels—Level IV Driver/Passenger Front Front Interior Windshield Warning Lights Rear Spoiler Traffic Light	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309 N/C \$42 \$1,506 \$3,012 \$2,294 \$4,588 \$1,087
	19V 76P 68B 68G 52P 16C 18D 85P 85D 85R 90D 90E 90F 90F 90G 96W 96T	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area) Rear Camera-On-Demand Pre-Collison Assist w/ Pedestrian Detection Police Perimeter Alert Rear Door Handles Inoperable/Locks Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable Hidden Door Lock Plunger w/ Rear Door Handles Inoperable 1 st & 2 nd Row Carpet Floor Covering (includes mats) Global Lock/Unlock (Disables AutoLock on Rear Hatch) Power Passenger Seat (8-Way) w/ manual recline/lumbar Front Console Plate Delete Rear Console Plate Ballistic Door Panels—Level III Driver Front Only Ballistic Door Panels—Level III Driver Front Only Ballistic Door Panels—Level IV Driver Front Only	\$218 \$137 \$641 \$71 \$153 \$119 \$24 \$309 N/C \$42 \$1,506 \$3,012 \$2,294 \$4,588 \$1,087 \$1,420

□ 593	Perimeter Anti-Theft Alarm—(Requires Keyless 55F)	\$114
🗆 55F	Keyless—4 Fobs	\$322

□ 76R	Reverse Sensing	\$261
	Keyed Alike Code Please Specify Current Keyed	\$49
□ 65L	18" 5 Spoke Full Face Wheel Covers w/ Metal Clips	\$58
□ 64E	18" Painted Aluminum Wheels	\$451
🗆 17A	Aux Air Conditioning (N/A w/ 63V)	\$579
□ 16D	Badge Delete	N/C
□ 63V	Cargo Storage Vault—includes lockable door/compartment light (N/A w/ 17A)	\$232
□ 60R	Noise Suppression Bonds (Ground Straps)	\$95
□ 18X	100 Watt Siren/Speaker (includes bracket & pigtail)	\$299
🗆 47A	Engine Idle Control	\$385
	Rustproofing (Soundshield N/A)	\$395
	4 Corner LED Strobes (aftermarket using 86P & 86T)	\$895
	CD-ROM Service Manual	\$325
	Delivery Greater than 50 Miles of Dealership	\$150
	License & Title—Municipal Municipal Police_X	\$203
	License & Title—Passenger Plates	\$221
	Dealership Handled License Plate Transfer	\$95
	Manufacturer's Statement of Origin (MSO) / Customer completes their own license & title work for the municipality.	N/C

ESP Extended Warranty ExtraCare	5 Year/60,000 Miles	Call for Details
ESP Extended Warranty BaseCare	3 Year/100,000 Miles	Call for Details
ESP Extended Warranty PowerTrain	6 Year/100,000 Miles	Call for Details
ESP Extended Warranty BaseCare	6 Year/100,000 Miles	Call for Details

□ 67V	Police Wire Harness Connector Kit—Front/Rear Front—2 male 4-pin connectors for siren, 5 female 4-pin connectors for lighting/siren/speaker, 4-pin IP connector for speakers, 4-pin IP connector for siren controller connectivity, 8- pin sealed connector, & 14-pin IP connector Rear— 2 male 4-pin connectors for siren, 5 female 4-pin connectors for lighting/siren/speaker, 4-pin IP connector for speakers, 4-pin IP connector for siren controller connectivity, 8- pin sealed connector, & 14-pin IP connector for	\$176
□ 66A	Front Headlamp Lighting Solution—Includes Base LED low beam/halogen high beam w/ wig-wag function, 2 white LED side warning lights, wiring, LED lights included, controller not included (N/A w/ 67H) Recommend using 67G or 67U	\$850
□ 66B	Taillamp Lighting Solution—Includes Base LED lights plus 2 rear integrated white LED side warning lights, wiring, controller not included (N/A w/ 67H)	\$408

		.
□ 66C	Rear Lighting Solution —Includes two backlit flashing LED	\$433
	lights (mounted to inside liftgate glass), two liftgate flashing LED lights (N/A w/ 67H	
□ 86T	Taillamp Housing Only—Includes pre-existing holes with	\$58
	standard twist lock sealed capability, does not include LED lights	ΨŪŪ
	(N/A w/ 66B, 67H)	
🗆 67U	Ultimate Wiring Package—Includes rear console mounting	\$533
	plate (85R)—contours through 2 nd row, channel for wiring, pre-	
	wiring for grille LED lights, siren & speaker, wiring harness I/P to	
	rear (overlay), 2 light cables—supports up to 6 LED lights	
	(engine compartment/grille), 2 50 amp battery & ground circuits in RH rear quarter, 1 10 amp siren/speaker circuit engine cargo	
	area, rear hatch/cargo area wiring—supports up to 6 rear LED	
	lights (N/A w/ 65U, 67G, 67H)	
□ 67H	Ready for the Road—All-in Complete Package—Includes	\$3,415
	Police Interceptor Packages 66A, 66B, 66C plus—	
	Whelen Cencom Light Controller	
	 Whelen Concom Relay Center/Siren Amp w/ Traffic 	
	Advisor	
	 Light Controller/Relay Cencom Wiring 	
	Grille LED Lights	
	 100 Watt Siren/Speaker 	
	 9 I/O Digital Serial Cable (console to cargo) 	
	 Hidden Door Lock Plunger & Read Door Handles 	
	Inoperable	
	Rear Console Mounting Plate	
	(N/A w/ 66A, 66B, 66C, 67G, 67U, 65U)	

🗆 BU	Medium Brown Metallic	N/C
🗆 E3	Arizona Beige Metallic Clearcoat	N/C
🗆 E4	Vermillion Red	N/C
🗆 FT	Blue Metallic	N/C
🗆 HG	Smokestone Metallic	N/C
🗆 J1	Kodiak Brown Metallic	N/C
🗆 JL	Dark Toreader Red Metallic	N/C
□ JS	Iconic Silver Metallic	N/C
□ KR	Norsea Blue Metallic	N/C
🗆 LK	Dark Blue	N/C
🗆 LM	Royal Blue	N/C
🗆 LN	Light Blue Metallic	N/C
🗆 TN	Silver Grey Metallic	N/C
🗆 UJ	Sterling Grey Metallic	N/C
UM 🗆	Agate Black	N/C
🗆 YG	Medium Titanium Metallic	N/C
🗆 YZ	Oxford White	N/C
JS JS KR LK LM LN LN TN UJ UM JG	Iconic Silver Metallic Norsea Blue Metallic Dark Blue Royal Blue Light Blue Metallic Silver Grey Metallic Sterling Grey Metallic Agate Black Medium Titanium Metallic	N/C N/C

Charcoal Black w/ Vinyl Rear	N/C
Charcoal Black w/ Cloth Rear	\$58
Rear Center Seat Delete	N/C



Please complete the following in its entirety.

Title Information:	
Contact Name:	
Phone Number:	
Purchase Order Number:	
Ford FIN Code:	
Tax Exempt Number:	
Total Number of Units:	
Total Dollar Amount:	
Delivery Address:	

Orders require an original signed purchase order & tax exempt letter. Fleet status is accessible by registering at www.fleet.ford.com.

> Currie Motors Commercial Center 10125 W. Laraway Road Frankfort, IL 60423 (815) 464-9200 Kristen De La Riva fleetcurrie@gmail.com Tom Sullivan curriefleet@gmail.com



A Joint Purchasing Program For Local Government Agencies

September 13, 2018

Currie Motors Mr. Thomas Sullivan 10125 W. Laraway Road Frankfort, IL 60423

Dear Mr. Sullivan,

The Suburban Purchasing Cooperative (SPC) Governing Board has agreed to award the third and final one-year contract extension on the 2020 Ford Utility Interceptor (Contract #152) to Currie Motors, Frankfort IL, from November 19, 2018 through August 31, 2020 due to production of the new 2020 model not beginning until June, 2019. The Governing Board has also agreed to the following prices on the 2020 Ford Utility Interceptors:

3.3L Gasoline Hybrid \$35,259.00

3.3L Gasoline Version \$31,994.00

With acceptance of this contract, Currie Motors, Frankfort IL agrees to all terms and conditions set forth in the specifications contained within the Request for Proposals to which you responded.

Currie Motors, Frankfort, IL will handle all billing. Each vehicle purchased will be assessed a \$120.00 administrative fee per vehicle which shall be paid directly by the vendor to the SPC on a quarterly basis.

The SPC looks forward to another productive year working with Currie Motors, Frankfort, IL. Please sign and date this agreement below, retaining copies for your files and returning the original to my attention. The SPC reserves the right to extend this contract for one additional one-year term upon mutual agreement of the both the vendor and the SPC on a negotiated basis.

Sincerely,

Ellen Dayan, CPPB Purchasing Director Northwest Municipal Conference

Name: Ellen Dayan Northwest Municipal Conference 08.13.18 Date

Name. Thomas Sullivan Currie Motors

13/18

DuPage Mayors & Managers Conference 1220 Oak Brook Road Oak Brook, IL 60523 Suzette Quintell Phone: (630) 571-0480 Fax: (630) 571-0484

Northwest Municipal Conference

1600 East Golf Rd., Suite 0700 Des Plaines, IL 60016 Ellen Dayan, CPPB Phone: (847) 296-9200 Fax: (847) 296-9207 South Suburban Mayors And Managers Association 1904 West 174th Street East Hazel Crest, IL 60429 Kristi DeLaurentiis Phone: (708) 206-1155 Fax: (708) 206-1133 Will County Governmental League 3180 Theodore Street, Suite 101 Joliet, IL 60435 Cherie Belom Phone: (815) 729-3535 Fax: (815) 729-3536

Base Price				
	\$35,259.00			
99B	-\$3,265.00			
43D	\$24.00			
17T	\$49.00			
51T	\$399.00			
60A	\$49.00			
92R	\$81.00			
68G	\$71.00			
18D	\$24.00			
549	\$58.00			
55F	\$322.00			
47A	\$385.00			
MP Plates	\$203.00			
ADMIN FEE	\$120.00			
66A	\$850.00			
	\$34,629.00			