VILLAGE OF STEGER

BOARD OF TRUSTEES

REGULAR MEETING AGENDA

3320 Lewis Avenue, Steger IL 60475

NOVEMBER 18, 2019 7:00pm

- A. PLEDGE OF ALLEGIANCE
- B. ROLL CALL
- C. AWARDS, HONORS, AND SPECIAL RECOGNITIONS -

Appointment of Jennifer Philipps to Deputy Village Clerk

Presentation on the Metropolitan Mayors Caucus/ComEd Streetlight Modernization Pilot Proposal

- D. MINUTES of the November 4, 2019 Regular Board Meeting
- E. AUDIENCE PARTICIPATION
- F. REPORTS
 - 1. Administrator
 - Department Heads
 - a. Public Infrastructure/Code Enforcement Director
 - b. Fire Chief
 - c. Police Chief
 - d. EMA Chief
 - e. Community Center Director
 - f. Housing and Community Development Director
 - 3. Attorney
 - 4. Treasurer
 - 5. Trustee/Liaison
 - Clerk Holiday Hours for Thanksgiving (for all non-essential services) Closed Thursday November 28 and Friday November 29.
 - 7. Mayor's Report

The Village of Steger, in compliance with the Americans With Disabilities Act, requests that persons with disabilities who require certain accommodations to allow them to observe and/or participate in this meeting or have questions about the accessibility of the meeting or facilities, contact the Human Resource Department at (708) 754-3395 to allow the Village to make reasonable accommodations for those persons

MONDAY NOVEMBER18, 2019 BOARD OF TRUSTEE REGULAR MEETING AGENDA

- G. PAYING OF THE BILLS
- H. CORRESPONDENCE
- I. UNFINISHED BUSINESS:
- J. NEW BUSINESS:

ORDINANCE NO. 1221

AN ORDINANCE AMENDING CHAPTER 82, SECTION 82-486 OF THE MUNICIPAL CODE OF STEGER, ILLINOIS REGARDING PARKING FOR THE VILLAGE OF STEGER,

ILLINOIS

RESOLUTON NO. 1139

A RESOLUTION AUTHORIZING AND APPROVING
ADOPTION OF THE UPDATE OF THE COOK COUNTY
MULTI JURISDICTIONAL HAZARD MITIGATION PLAN
FOR THE VILLAGE OF STEGER

Streetlight Modernization Pilot Agreement for the Village of Steger

Discussion and approval of the 2019 Tentative Tax Levy

Approval of the 2020 Board of Trustees Regular Meeting Schedule

K. ADJOURNMENT

The Village of Steger, in compliance with the Americans With Disabilities Act, requests that persons with disabilities who require certain accommodations to allow them to observe and/or participate in this meeting or have questions about the accessibility of the meeting or facilities, contact the Human Resource Department at (708) 754-3395 to allow the Village to make reasonable accommodations for those persons

MINUTES OF THE REGULAR MEETING OF THE BOARD OF TRUSTEES OF THE VILLAGE OF STEGER, WILL & COOK COUNTIES, ILLINOIS

The Board of Trustees convened in regular session at 7:00 P.M. on this 4th day of November, 2019 in the Municipal Building of the Village of Steger. Mayor Peterson led all in attendance in the Pledge of Allegiance to the flag.

Village Clerk Joseph M. Zagone, Jr. called the roll. The following Trustees were present, Joyce, Perchinski, Kozy, Lopez, Skrezyna, Buxton and Mayor Peterson

Also present were: Village Administrator Mary Jo Seehausen, Director of Public Infrastructure Dave Toepper, Police Chief Patrick Rossi, EMA Chief Tom Johnston, Community Center Director Diane Rossi and Housing and Community Development Director Alice Peterson.

AWARDS, HONORS AND SPECIAL RECOGNITION

Christian Diehl was presented with the Civilian Appreciation Award by the American Police Hall of Fame for his public service to assisting with programs provided by local law enforcement agencies at his school.

Alex Farkas and Jordan Lane, Steger Police Officers were presented with the Criminal Investigation Award by the American Police Hall of Fame and the Steger Police Department for their efforts in assisting a victim of Domestic Battery and Shooting at the hands of her spouse. They were instrumental in taking the suspect into custody and solving this case.

Carol Kozinski and Jordan Lane, Steger Police Officers were presented with the Unit Citation Award by the South Suburban Chiefs of Police for their efforts in assisting surrounding police departments in solving burglaries involving high end appliances. Perpetrators were apprehended and appliances were recovered.

Housing and Community Development Director Alice Peterson presented prizes in the recent Halloween Home Decorating Contest. Three awards were presented.

3rd Place: 3220 Peoria St. 2nd Place: 3525 Williams St. 1st Place: 3245 Butler Ave.

MINUTES

Trustee Joyce made a motion to approve the minutes of the October 21st meeting as written. Trustee Perchinski seconded the motion. Voice vote. All Trustees present voted aye. Motion carried.

AUDIENCE PARTICIPATION

None

REPORTS

Village Administrator Mary Jo Seehausen Quiet Zone has two beacons to be installed and final inspection by the railroad which will leave us 90 days from implementation.

Director of Public Infrastructure Dave Toepper. Street sweeping will take place the week of November 18th. Stop signs will be installed on 35th Street at Butler and Phillips Avenues this week.

Fire Chief Nowell Fillion No report

Police Chief Patrick Rossi referred to his weekly report.

EMA Chief Tom Johnston No report.

Community Center Director Diane Rossi. No Report

Housing and Community Development Director Alice Peterson Thanked all those who participated in the Halloween Decorating Contest.

Village Attorney not present

Treasurer gave a brief overview of the August Financial Report.

TRUSTEES' REPORTS

Trustee Buxton No report.

Trustee Skrezyna November 30th the Village will present "Miracle on 34th Street" on Halsted Blvd at Steger Rd. It will begin at 6pm with the Tree lighting ceremony. There will be free activities, games, crafts, photo props, free children's raffle, adult raffles. Asking for residents to donate unwrapped toys for children and teens. Fliers will be posted online. Donations can be dropped off at Village Hall or the Community Center.

Minutes November 4, 2019 page 3

Trustee Lopez reminded the residents that yard waste pick-up will conclude with the November 27th pick-up. Yard waste pick-up will resume in the Spring.

Trustee Kozy No report.

Trustee Perchinski asked about the parking on 35th Street near John Street. He also questioned the stop sign at 35th and Union where more accidents are occurring. Signage will be looked into to help lower the risk at this intersection.

Trustee Joyce No report

VILLAGE CLERK No report

PRESIDENT PETERSON Reminded residents of the upcoming Fire Department Pancake Breakfast on November 24, 2019. The Santa Parade will take place the Saturday after Thanksgiving that will conclude with Santa at the Tree Lighting Ceremony.

BILLS

Trustee Skrezyna made a motion to approve the bills listed. Trustee Buxton seconded the motion. Roll was called. The following Trustees voted aye; Joyce, Perchinski, Kozy, Lopez, Skrezyna and Buxton. Mayor Peterson voted aye. Motion carried.

CORRESPONDENCE None

UNFINISHED BUSINESS None

NEW BUSINESS:

Discussion to support including Balmoral Race Track and associated properties as a possible site for HB3933. This would open the possibility of horse racing returning to Balmoral Park.

Trustee Perchinski made a motion to write a letter to Crete Mayor Einhorn in support of his efforts to return horse racing to Balmoral Park as part of HB3933. Trustee Skrezyna seconded the motion. Roll was called. The following Trustees voted aye; Joyce, Perchinski, Kozy, Lopez, Skrezyna and Buxton. Mayor Peterson voted aye. Motion carried.

Minutes November 4, 2019 page 4

There being no further business,

Trustee Joyce made a motion to adjourn the meeting. Trustee Perchinski seconded the motion. Voice vote; all ayes. Motion carried.

Meeting adjourned at 7:20 pm.

Kenneth A. Peterson, Jr., Village President

Joseph M. Zagone, Jr., Village Clerk

SYS DATE: 11/14/19

VILLAGE OF STEGER
A / P W A R R A N T L I S
REGISTER # 925
Thursday November 14, 2019 LIST

SYS TIME:12:33 [NW2]

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DATE: 11/14/19

PAYABLE TO	INV NO	G/L NUMBER	DATE CHECK NO DESCRIPTION	AMOUNT DIST
EXCEL ELECTR				
	123674	01-00-31401	KMART PRKG LOT MA	2089.98
COMED	34133 1119	01-00-33100	3312 EMERALD ELEC	24.25
COMED	08014 1119	01-00-33102	3739 GREEN ELECTR	16.95
NICOR GAS	03168 1119	01-00-33200	3739 GREEN HEAT	18.69
NICOR GAS	03196119	01-00-33200	HEAT	73.36
NICOR GAS				
HERITAGE F/S	52838 1119 5, INC.	01-00-33200	3312 EMERALD HEAT	28.57
HERITAGE F/S		01-00-33300	GASOLINE	33.32
CHICAGO OFFI	35003036 CCE PRODUCTS	01-00-33300	GASOLINE	54.48
LOCIS	979343-0	01-00-33500	OFFICE SUPPLIES	169.26
PETTY CASH	41105	01-00-33500	OFFICE SUPPLIES	618.96
	11132019	01-00-33500	OFFICE SUPPLIES	24.53
	ST CLEANING SERVIC 13263	01-00-33502	CLEANING SERVICE	750.00
FEDEX OFFICE	6 823 64674	01-00-33600	POSTAGE	28.95
NEOFUNDS BY	NEOPOST 32681 1119	01-00-33600	POSTAGE	400.00
COMCAST BUSI		01-00-33700	TELEPHONE	455.06
COMCAST	81708 1119	01-00-33700		
VERIZON WIRE	LESS		TELEPHONE	96.44
COMCAST	9841456884	01-00-33700	TELEPHONE	333.89
FORTE	81708 1119	01-00-33701	CABLE/INTERNET	110.40
KANE MC KENN	36078 A AND ASSOCIATES	01-00-33904 INC	OCTOBER 2019	15.00
WORKING WELL	16707	01-00-34102	PROFESSIONAL SERV	345.00
GW & ASSOCIA	00318568 00	01-00-34201	P.ROBINSON PHYSIC	75.00
	1911303	01-00-34500	CONSULT SERV	4550.00
ALFRED G. RO	082019	01-00-34500	AUGUST CONSULT	4000.00
ALFRED G. RO	NAN, LTD 092019	01-00-34500	SEPT CONSULT	4000.00
ALFRED G. RO	NAN, LTD 102019	01-00-34500	OCTOBER CONSULT	4000.00
ALFRED G. RO		01-00-34500	NOVEMBER CONSULT	4000.00
WENZEL, MATT		01-00-38840	M.WENZEL TRAVEL R	130.61
PETERSON, AL				
PETERSON, AL	ICE	01-00-38899	A.PETERSON OKTBRF	82.76
	11042019	01-00-38899	HALLOWEEN CONTEST	189.85

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VILLAGE OF STEGER
A / P W A R R A N T L I S
REGISTER # 925
Thursday November 14, 2019 LIST

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		. 11, 2013	17102 2
	CHECK NO G/L NUMBER ====================================	DESCRIPTION	AMOUNT DIST
	ONE/PHI 01-00-38901	DUES SUBSCRIPTION	30.00
PROSHRED SECURITY 100139139	9 01-00-38917	REFUSE/SHREDDING	45.00
MAUREEN LOPEZ 092819	01-00-39701	M.LOPEZ OKTBRFST	
THE PARTY CONNECTION			
110119	01-00-39701	MIRACLE ON 34TH S	536.00
TOTAL FOR FUND 01	DEPT. 00		27451.31
MUNICIPAL SYSTEMS, INC 18395		C TICKET EXPENSES	875.00
TOTAL FOR FUND 01	DEPT. 06		875.00
VERIZON WIRELESS 984145688	34 01-07-33700	TELEPHONE	90.16
MUNICIPAL SYSTEMS, INC 18394		MOVE/ABC	322.50
10394	01-07-34902	MOVE/ ABC	322.30
TOTAL FOR FUND 01	DEPT. 07		412.66
RICHMOND APPRAISALS LL 248 DORSE	_C ETSHIRE 01-08-34500	248 DORSETSHIRE C	350.00
TOTAL FOR FUND 01	DEPT. 08		350.00
ZOLL MEDICAL CORPORATI			
2959499 MUNICIPAL EMERGENCY SE		MAINT AMBULANCE E	85.66
IN1395268 SECRETARY OF STATE	3 01-20-31805	MAINT VEHICLES	177.53
NOVEMBER		PLATE RENEWAL	10.00
TOM'S TRUCK REPAIR SOL SL10270	01-20-31805	MAINT VEHICLES	112.00
TOM'S TRUCK REPAIR SOL SL10278	01-20-31805	MAINT VEHICLES	56.00
NICOR GAS 03196119	01-20-33200	HEAT	73.37
NICOR GAS 510009 11		HEAT	126.01
HERITAGE F/S, INC.			
35002940 HERITAGE F/S, INC.	01-20-33300	GASOLINE	131.18
35003036 ANDREWS PRINTING	01-20-33300	GASOLINE	185.01
65498 PROVEN BUSINESS SYSTEM	01-20-33400 4S	PRINTING SUPPLIES	160.00
653730	01-20-33500	OFFICE SUPPLIES	125.20

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VILLAGE OF STEGER
A / P W A R R A N T L I S T
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DATE: 11/14/19 T	REGISTER # 9 hursday November		PAGE 3
PAYABLE TO INV NO	G/L NUMBER	ATE CHECK NO DESCRIPTION	AMOUNT DIST
		=======================================	
ACE HARDWARE IN STEGER 103119	01-20-33501	SHOP SUPPLIES	87.67
VERIZON WIRELESS 9841456884	01-20-33700	TELEPHONE	161.11
AIRGAS USA LLC 9965730216	01-20-33702	AMBULANCE SUPPLIE	118.24
HENRY SCHEIN 70307709	01-20-33702	AMBULANCE SUPPLIE	252.00
CANON FINANCIAL SERVICES, INC. 20756636	01-20-33901	RENTAL EQUIP	238.20
OSBY WATER CONDITIONING 302646 1119	01-20-33901	RENTAL EQUIP	63.76
TOTAL FOR FUND 01	DEPT. 20		2162.94
A BEEP 89300	01-40-31100	MAINT BUILDING	2500.00
JAMES HERR & SONS 110406	01-40-31805	UNIT #16-1 MAINT	476.92
NICOR GAS 3510005 1119	01-40-33200	HEAT	318.87
HERITAGE F/S, INC. 35002940	01-40-33300	GASOLINE	607.66
HERITAGE F/S, INC. 35003036	01-40-33300	GASOLINE	771.21
CHICAGO OFFICE PRODUCTS 979542-0	01-40-33500	OFFICE SUPPLIES	196.86
PROVEN BUSINESS SYSTEMS 653730	01-40-33500	OFFICE SUPPLIES	303.99
ABSOLUTE BEST CLEANING SERVICE 13263	01-40-33502	CLEANING SERVICE	750.00
COMCAST 75247 1119 VERIZON WIRELESS	01-40-33700	TELEPHONE	108.14
9841456884 COMCAST	01-40-33700	TELEPHONE	679.50
75247 1119 MOTOROLA SOLUTIONS-STARCOM131(01-40-33701	CABLE/INTERNET	136.16
459501022019 LEXISNEXIS RISK SOLUTIONS	01-40-33702	RADIO SERVICE	1386.00
121394420191031 CANON FINANCIAL SERVICES, INC	01-40-33900	ALL OTHER SUPPLIE	150.00
20756636 FIRST RESPONDERS WELLNESS CENT	01-40-33901 FER	RENTAL EQUIP	238.20
4770 WORKING WELL	01-40-34102	FITNESS FOR DUTY	2200.00
00318569 00 THE EAGLE UNIFORM COMPANY INC	01-40-34201	B.GROMALA PHYSICA	90.00
283458 PROSHRED SECURITY	01-40-37302	J.BASS NEW UNIFOR	162.75
100139140	01-40-38917	RECORD DISPOSAL	50.00
TOTAL FOR FUND 01	DEPT. 40		11126.26

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REGISTER # 925 SYS DATE: 11/14/19

DATE: 11/	14/19 т	REGISTER # 92 hursday November 1		PAGE 4
PAYABLE TO		G/L NUMBER	ATE CHECK NO DESCRIPTION	AMOUNT DIST
VERIZON WIRE	LESS 9841456884 E & POLICE COMMIS	01-42-33700 SIONER ASSO	TELEPHONE	19.93
	10012019	01-42-38901	DUES SUBSCRIPTION	375.00
TOTAL FOR	FUND 01	DEPT. 42		394.93
TOTAL FOR	FUND 01		42773.10	
COMED	19001 1119	03-30-33100	3501 HOPKINS SIGN	42.36
DIANA ROSSI	110419	03-30-33500	D.ROSSI OFC SPLY	16.67
DIANA ROSSI	110619	03-30-33500	D.ROSSI OFC SPLY	127.49
DIANA ROSSI	111319	03-30-33500	D.ROSSI OFC SPLY	11.74
ABSOLUTE BES	T CLEANING SERVIC 13263	ES, INC. 03-30-33502	CLEANING SERVICE	1125.00
MICHELLE LON		03-30-33504.01	INSTRUCTOR	280.00
RZAB, MARIE	OCTOBER 2019	03-30-33504.01	INSTRUCTOR	100.00
SHERIE SHIEL		03-30-33504.01	INSTRUCTOR	80.00
VERIZON WIRE		03-30-33700		54.15
CENTRAL STAT	ES AUTOMATIC SPRI		TELEPHONE	
SMITHEREEN C			MAINT. CONTRACTS	580.00
SUBURBAN LAN		03-30-33703	MAINTENANCE CONTR	
PROTECTION 1		03-30-33703	MAINTENANCE CONTR	
PROTECTION 1	29557 1119 / ADT	03-30-33704	SECURITY SYSTEM	48.64
MENARDS - MA	29599 1119 TTESON	03-30-33704	SECURITY SYSTEM	36.21
	13410	03-30-38950	HOLIDAY DECORATIO	82.04
TOTAL FOR	FUND 03	DEPT. 30		3025.30
COMED	20006 1110	02 21 22100	2545 PUTU 700 5: -	1204 47
COMED	29006 1119	03-31-33100	3545 PHILLIPS ELE	
COMED	582008 1119	03-31-33100	NS 36TH ST 1E FLO	
	66000 1119	03-31-33100	3240 MORGAN ELECT	425.97
TOTAL FOR	FUND 03	DEPT. 31		2277.38

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Thursday November 14, 2019

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CHECK DATE CHECK NO R DESCRIPTION PAYABLE TO AMOUNT INV NO G/L NUMBER DIST

INV NO	G/L NUMBER	DESCRIPTION ===========	DIST
TOTAL FOR FUND 03		5302.68	
M&J UNDERGROUND, INC M19 0419	06-00-31504.01	TIVERTON/PHILLIPS	2592.00
M&J UNDERGROUND, INC M19-0432	06-00-31504.01	MAINT MAINS	4311.00
COMPLETE DIESEL CARE INC 6492	06-00-31805	MAINT VEHICLES	990.28
COMPLETE DIESEL CARE INC 6493	06-00-31805	MAINT VEHICLES	891.28
MONARCH AUTO SUPPLY INC 6981 477299	06-00-31805	MAINT VEHICLES	65.29
O'REILLY AUTO PARTS 3414 118464	06-00-31805	F-150 MAINT	154.94
T.R.L. TIRE SERVICE CORP	06-00-31805		
23492 T.R.L. TIRE SERVICE CORP		MAINT VEHICLES	28.89
273299 EXCEL ELECTRIC INC	06-00-31805	MAINT VEHICLES	417.78
123706 COMED	06-00-32900	MAINT. TORNADO SI	960.00
80004 1119 NICOR GAS	06-00-33100	44 E 31ST ST ELEC	34.12
10002 1119 HERITAGE F/S, INC.	06-00-33200	HEAT	20.84
35002940 HERITAGE F/S, INC.	06-00-33300	GASOLINE	165.54
35003036 ACE HARDWARE IN STEGER	06-00-33300	GASOLINE	139.49
103119 CRETE LUMBER & SUPPLY CO	06-00-33501	SHOP SUPPLIES	475.22
10312019 VERIZON WIRELESS	06-00-33501	SHOP SUPPLIES	841.17
9841456884 UNIFIRST CORPORATION	06-00-33700	TELEPHONE	321.21
062 0372749 UNIFIRST CORPORATION	06-00-33800	UNIFORM SERVICE	123.89
062 0373643 UNIFIRST CORPORATION	06-00-33800	UNIFORM SERVICE	31.50
062 0373701	06-00-33800	UNIFORM SERVICE	106.99
GW & ASSOCIATES, PC 1911303	06-00-34400	CONSULT SERV	2450.00
SUBURBAN LABORATORIES INC 170774	06-00-34800	WATER TESTING FEE	1100.00
WATER RESOURCES INC 33125	06-00-37507	NEW METERS	3187.99
WATER RESOURCES INC 33245	06-00-37507	NEW METERS	2663.95
WATER RESOURCES INC 33317	06-00-37507	NEW METERS	1372.91
WATER RESOURCES INC 33398	06-00-37507	NEW METERS	436.27
ROY STONE 11022019	06-00-38914	UNIFORM ALLOWENCE	50.00
TOTAL FOR FUND 06	DEPT. 00		23932.55

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 A / P WARRANT LIST REGISTER # 925
 [NW2]

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TNV NO G/L NUMBER DECORPORATION AMOUNT PAYABLE TO

=========	INV NO	G/L NUMBER	DESCRIPTION	DIST
TOTAL FOR			23932.55	
COMPLETE DIE	SEL CARE INC 6492	07-00-31805	MAINT VEHICLES	990.28
	SEL CARE INC 6493	07-00-31805	MAINT VEHICLES	891.29
MONARCH AUTO	SUPPLY INC 6981 477299	07-00-31805	MAINT VEHICLES	65.29
T.R.L. TIRE	273299	07-00-31805	MAINT VEHICLES	417.78
HERITAGE F/S	35002940	07-00-33300	GASOLINE	165.55
HERITAGE F/S	35003036	07-00-33300	GASOLINE	139.49
ACE HARDWARE	103119	07-00-33501	SHOP SUPPLIES	475.21
USA BLUE BOO	K 051031	07-00-33501	SHOP SUPPLIES	159.38
COMCAST	72327 1119	07-00-33700	TELEPHONE	74.98
COMCAST	72327 1119	07-00-33701	CABLE/INTERNET	100.32
UNIFIRST COR	062 0372749	07-00-33800	UNIFORM SERVICE	123.89
UNIFIRST COR	062 0373643	07-00-33800	UNIFORM SERVICE	31.49
UNIFIRST COR	062 0373701	07-00-33800	UNIFORM SERVICE	106.99
PANSA, ED	11112019	07-00-38901	E.PANSA CDL REIMB	60.00
TOTAL FOR	FUND 07	DEPT. 00		3801.94
TOTAL FOR	FUND 07		3801.94	
EXCEL ELECTR	IC INC 123705	08-00-31400	ROYAL OAKS MAINT	405.12
COMED	022049 1119	08-00-33102	560 STEGER RD ELE	164.96
COMED	580004 1119	08-00-33102	SS 35TH 2E FLOREN	28.86
COMED	73007 1119	08-00-33102	49 E 34TH ST ELEC	108.73
COMED	81001 1119	08-00-33102	SS 35TH 1E FLOREN	35.02
TOTAL FOR	FUND 08	DEPT. 00		742.69
TOTAL FOR	FUND 08		742.69	

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VILLAGE OF STEGER
A / P W A R R A N T L I S
REGISTER # 925
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PAYABLE TO INV I	NO G/L NUMBER	DESCRIPTION	AMOUNT DIST
GENUINE PARTS COMPANY 1990 6145	INC	MAINT VEHICLES	
GENUINE PARTS COMPANY 1990 61470	INC	MAINT VEHICLES	97.98
GENUINE PARTS COMPANY 1990 6210	INC	MAINT VEHICLES	80.91
GENUINE PARTS COMPANY 1990 62278	INC	MAINT VEHICLES	
HERITAGE F/S, INC. 35002940	6	9	36.81
ACE HARDWARE IN STEGER		GASOLINE	
103119 VERIZON WIRELESS	16-00-33501	SHOP SUPPLIES	28.73
9841456884	4 16-00-33700	TELEPHONE	119.78
TOTAL FOR FUND 16	DEPT. 00		888.58
TOTAL FOR FUND 16		888.58	
KANE MC KENNA AND ASSOC 16707	CIATES INC 20-00-34102	PROFESSIONAL SERV	345.00
TOTAL FOR FUND 20	DEPT. 00		345.00
TOTAL FOR FUND 20		345.00	
KANE MC KENNA AND ASSOC 16707	CIATES INC 21-00-34102	PROFESSIONAL SERV	345.00
TOTAL FOR FUND 21	DEPT. 00		345.00
TOTAL FOR FUND 21		345.00	
KANE MC KENNA AND ASSOC 16707		PROFESSIONAL SERV	345.00
TOTAL FOR FUND 22	DEPT. 00		345.00
TOTAL FOR FUND 22		345.00	
KANE MC KENNA AND ASSOC 16707	CIATES INC 23-00-34102	PROFESSIONAL SERV	345.00
TOTAL FOR FUND 23	DEPT. 00		345.00

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VILLAGE OF STEGER

A / P WARRANTLIST

REGISTER # 925 Thursday November 14

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888.58 345.00

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345.00

175118.61

253,940.15

[NW2]

DATE: 11/14/19

16

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23 25 H.S.E.M.

TOTAL FOR REGULAR CHECKS:

TIF #1 (WILL TIF #1) TIF #2 (COOK TIF #1)

TIF #3 (COOK TIF #2)

TIF #4 (WILL TIF #2)

CAPITAL PROJECTS

2019

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DATE: 11/14/19		Thursday N	ovember 14,	2019		PAGE	8
PAYABLE TO	INV NO	G/L NUMBE	CHECK DATE R DE	CHECK ESCRIPT		AMOUNT DIST	-
TOTAL FOR FUND					345.00		
CHICAGO HEIGHTS CO	ONSTRUCTION ICATION #9	The state of the s	0000 РЕ	ROJECT	VILLAGEHA	175118.6	51
TOTAL FOR FUND	25	DEPT	. 10			175118.6	51
TOTAL FOR FUND	25			175	5118.61		
** TOTAL CHECK	S TO BE ISS	UED		253	3940.15		
01	CORPORATE	ia Ka		42	2773.10		
03	PLAYGROUN	D/RECREATI	ON	5	302.68		
06	WATER/SEW	ER FUND		23	3932.55		
07	ROAD & BR	IDGE		3	8801.94		
08	MOTOR FUE	L TAX			742.69		

ORDINANCE NO. 1221

STATE OF ILLINOIS)
COUNTIES OF COOK)
AND WILL)

AN ORDINANCE AMENDING CHAPTER 82, SECTION 82-486 OF THE MUNICIPAL CODE OF STEGER, ILLINOIS REGARDING PARKING FOR THE VILLAGE OF STEGER, ILLINOIS.

WHEREAS, the Village of Steger, Counties of Cook and Will, State of Illinois (the "Village") is a duly organized and existing municipality and unit of local government created under the provisions of the laws of the State of Illinois, and is operating under the provisions of the Illinois Municipal Code, and all laws amendatory thereof and supplementary thereto, with full powers to enact ordinances and adopt resolutions for the benefit of the residents of the Village; and

WHEREAS, the Village President (the "President") and the Board of Trustees of the Village (the "Village Board" and with the President, the "Corporate Authorities") are committed to protecting the health, safety and welfare of the Village and its residents; and

WHEREAS, Section 11-208 of the Illinois Municipal Code (625 ILCS 5/11-208) provides that local authorities shall have the power to regulate the standing or parking of vehicles with respect to streets and highways under their jurisdiction; and

WHEREAS, the Municipal Code of Steger, Illinois (the "Village Code") previously enacted regulations related to parking (the "Existing Regulations"); and

WHEREAS, the Corporate Authorities have determined that it is necessary, advisable and in the best interest of the Village to update the Existing Regulations to provide that on certain Village streets it is unlawful for any person to park any vehicle on such streets unless the person obtains a valid resident vehicle sticker or a guest vehicle pass; and

WHEREAS, in light of the foregoing, the Corporate Authorities have determined that it is necessary, advisable and in the best interests of the Village and its residents to amend Chapter 82, Section 82-486 of the Village Code as set forth herein;

NOW, THEREFORE, BE IT ORDAINED by the President and the Board of Trustees of the Village of Steger, Counties of Cook and Will, and the State of Illinois, as follows:

ARTICLE I. IN GENERAL

SECTION 1.0: Incorporation Clause.

The Corporate Authorities hereby find that all of the recitals hereinbefore stated as contained in the preambles to this Ordinance are full, true and correct and do hereby, by reference, incorporate and make them part of this Ordinance as legislative findings.

SECTION 2.0: Purpose.

The purpose of this Ordinance is to amend Chapter 82, Section 82-486 of the Village Code as set forth below.

ARTICLE II. AUTHORIZATION AMENDMENT OF CHAPTER 82, SECTION 82-486 OF THE MUNICIPAL CODE FOR THE VILLAGE OF STEGER, ILLINOIS

SECTION 3.0: Amendment to Chapter 82, Section 82-486 of the Village Code.

That the Municipal Code of Steger, Illinois is hereby amended, notwithstanding any provision, ordinance, resolution or Village Code section to the contrary, by amending Chapter 82, Section 82-486 as follows (additions <u>underlined</u>):

Sec. 82-486. - Resident vehicle sticker required to park on certain streets.

It shall be unlawful for any person to park any vehicle on any of the following streets unless the vehicle conspicuously displays a valid resident vehicle sticker or a valid guest vehicle pass issued in accordance with section 82-487:

- (1) Either side of Kings Road, between 35th Street and Richton Road.
- (2) Either side of William Street, between 35th Street and Richton Road.
- (3) Either side of Ashland Avenue, between 35th Street and Richton Road.
- (4) Either side of John Street, between 35th Street and Craig Court.
- (5) Either side of Sally Drive, between 35th Street and Steger Road.
- (6) Either side of 35th Street, between Susan Lane and John Street.
- (7) Either side of Jennifer Court.

Any person found to be in violation of this section shall be subject to a \$50.00 fine and any vehicle parked in violation of this section shall be subject to be towed without notice in accordance with section 82-572.

SECTION 3.1: Other Actions Authorized.

The officers, employees and/or agents of the Village shall take all action necessary or reasonably required to carry out, give effect to and consummate the amendment contemplated by this Ordinance and shall take all action necessary in conformity therewith. The officers, employees and/or agents of the Village are specifically authorized and directed to draft and disseminate any and all necessary forms, notices and stickers to be utilized in connection with the intent of this Ordinance.

ARTICLE III. HEADINGS, SAVINGS CLAUSES, PUBLICATION, EFFECTIVE DATE

SECTION 4.0: Headings.

The headings of the articles, sections, paragraphs and subparagraphs of this Ordinance are inserted solely for convenience of reference and form no substantive part of this Ordinance nor should they be used in any interpretation or construction of any substantive provision of this Ordinance.

SECTION 5.0: Severability.

The provisions of this Ordinance are hereby declared to be severable and should any provision of this Ordinance be determined to be in conflict with any law, statute or regulation by a court of competent jurisdiction, said provision shall be excluded and deemed inoperative, unenforceable and as though not provided for herein, and all other provisions shall remain unaffected, unimpaired, valid and in full force and effect.

SECTION 6.0: Superseder.

All code provisions, ordinances, resolutions, rules and orders, or parts thereof, in conflict herewith are, to the extent of such conflict, hereby superseded.

SECTION 7.0: Publication.

A full, true and complete copy of this Ordinance shall be published in pamphlet form or in a newspaper published and of general circulation within the Village as provided by the Illinois Municipal Code, as amended.

SECTION 8.0: Effective Date.

This Ordinance shall be effective and in full force ten (10) days after its passage, approval and publication in accordance with applicable law.

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ORDINANCE NO. 1221	
PASSED this day of	2019.
	Joseph M. Zagone, Jr., Village Clerk
APPROVED this day of	2019.
	Kenneth A. Peterson, Jr., Village President
Roll call vote: Voting in favor: Voting against: Not voting:	

RESOLUTION NO. 1139

STATE OF ILLINOIS)
COUNTIES OF COOK)
AND WILL)

A RESOLUTION AUTHORIZING AND APPROVING ADOPTION OF THE UPDATE OF THE COOK COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN FOR THE VILLAGE OF STEGER.

WHEREAS, the Village of Steger, Counties of Cook and Will, State of Illinois (the "Village") is a duly organized and existing municipality and unit of local government created under the provisions of the laws of the State of Illinois, and is operating under the provisions of the Illinois Municipal Code, and all laws amendatory thereof and supplementary thereto, with full powers to enact ordinances and adopt resolutions for the benefit of the residents of the Village; and

WHEREAS, the Village President (the "President") and Board of Trustees of the Village (the "Village Board" and together with the President, the "Corporate Authorities") are committed to promoting the health, safety and general welfare of the residents of the Village; and

WHEREAS, the Village recognizes the threat that natural hazards pose to people and property within our community; and

WHEREAS, the Village recognizes the importance of reducing or eliminating vulnerability to disasters caused by natural hazards for the overall good and welfare of the community; and

WHEREAS, on October 10, 2000, the U.S. Congress passed the Disaster Mitigation Act of 2000 ("Act") which provides the legal framework for the Federal Emergency Management Agency (FEMA) mitigation, planning requirements for state, local, and tribal governments as a condition of mitigation grant assistance emphasizing the need for pre-disaster mitigation of potential hazards; and

WHEREAS, as a condition of future funding for mitigation projects, the Act requires jurisdictions to prepare and adopt a hazard mitigation plan to identify and address certain vulnerabilities that exist prior to and during a disaster; and

WHEREAS, FEMA supports post-disaster grant funding through the Hazard Mitigation Plan Grant program, which has as a condition of funding eligibility, a requirement for jurisdictions to prepare and adopt a hazard mitigation plan; and

WHEREAS, to maintain continued eligibility for FEMA mitigation grant assistance programs, the Act requires a hazard mitigation plan to be updated every five (5) years; and

WHEREAS, in accordance with the Act's requirements, 121 Cook County jurisdictions engaged in the FEMA-prescribed mitigation planning process to prepare the 2019 Plan and its associated local hazard mitigation plan annexes (the "2019 Plan"); and

WHEREAS, the 2019 Plan has been approved, pending Cook County adoption, by the Illinois Emergency Management Agency and Federal Emergency Management Agency, Region V; and

WHEREAS, the Corporate Authorities have determined that it is necessary and in the best interests of the Village to approve of and adopt the 2019 Plan;

NOW, THEREFORE, BE IT RESOLVED by the President and the Board of Trustees of the Village of Steger, Counties of Cook and Will, and the State of Illinois, as follows:

ARTICLE 1. IN GENERAL

SECTION 1: Incorporation Clause.

The Corporate Authorities hereby find that all of the recitals hereinbefore stated as contained in the preambles to this Resolution are full, true, and correct and

do hereby, by reference, incorporate and make them part of this Resolution as legislative findings.

SECTION 2: Purpose.

The purpose of this Resolution is to accept, approve and adopt in its entirety, Volume 1, the Countywide Mitigation Actions in Volume 2, and the Village Jurisdictional Annex of Volume 2 of the 2019 Cook County Multi-Jurisdictional Hazard Mitigation Plan.

ARTICLE II. AUTHORIZATION

SECTION 3: Authorization.

The Village Board hereby accepts, approves and adopts in its entirety, Volume 1, the Countywide Mitigation Actions in Volume 2, and the Village Jurisdictional Annex of Volume 2 of the 2019 Cook County Multi-Jurisdictional Hazard Mitigation Plan. The Village will continue to participate in the updating and revision of the 2019 Plan with another plan review and revision to occur within a five year cycle, and designated staff will provide annual progress reports on the status of implementation of the 2019 Plan to the President of the Village Board. The Village Board hereby authorizes and directs the President or his designee to accept, approve and adopt the 2019 Plan in accordance with its terms, or any modification thereof, and to ratify any and all previous actions taken to effectuate the intent of this Resolution. The Village Board further authorizes the President or his designee to execute any and all additional documentation that may be necessary to carry out the intent of this Resolution. The Village Clerk is hereby authorized and directed to attest to and countersign any documentation as may be necessary to carry out and effectuate the purpose of this Resolution. The officers, employees and/or agents of the Village shall take all action necessary or reasonably required to carry out and

give effect to this Resolution and shall take all action necessary in conformity therewith. The Village Clerk is also authorized and directed to affix the Seal of the Village to such documentation as is deemed necessary. The Corporate Authorities hereby ratify any previous actions taken to effectuate the goals of this Resolution.

ARTICLE III. HEADINGS, SAVING CLAUSES, PUBLICATION, EFFECTIVE DATE

SECTION: 4 Headings.

The headings of the articles, sections, paragraphs, and subparagraphs of this Resolution are inserted solely for convenience of reference and form no substantive part of this Resolution nor should they be used in any interpretation or construction of any substantive provision of this Resolution.

SECTION: 5 Severability.

The provisions of this Resolution are hereby declared to be severable and should any provision of this Resolution be determined to be in conflict with any law, statute, or regulation by a court of competent jurisdiction, said provision shall be excluded and deemed inoperative, unenforceable, and as though not provided for herein, and all other provisions shall remain unaffected, unimpaired, valid, and in full force and effect.

SECTION: 6 Superseder.

All code provisions, ordinances, resolutions, rules, and orders, or parts thereof, in conflict herewith are, to the extent of such conflict, hereby superseded.

SECTION: 7 Publication.

A full, true, and complete copy of this Resolution shall be published in pamphlet form or in a newspaper published and of general circulation within the Village as provided by the Illinois Municipal Code, as amended.

RESOLUTION NO. 1139

SECTION: 8 Effective Date.

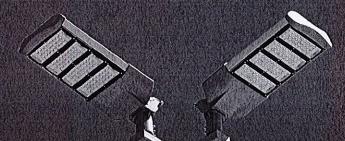
This Resolution shall be effective and in full force immediately upon passage and approval.

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RESOLUTION NO. 1139	
PASSED this day of	, 2019.
APPROVED this day of	Joseph M. Zagone, Jr., Village Clerk _, 2019.
	Kenneth A. Peterson, Jr., Village President
Roll Call Vote:	
Voting in favor: Voting against: Not voting:	



An Exelon Company



STREETLIGHT MODERNIZATION PILOT AGREEMENT FOR THE VILLAGE OF STEGER, ILLINIOIS

This Agreement is entered into by and between The Village of Steger, Illinois, and the Commonwealth Edison Company.

1.0 PROJECT BACKGROUND

1.1. INTRODUCTION

A smart city leverages smart infrastructure technology to enhance livability, workability, and sustainability for its communities and residents. The ComEd Smart City Vision is to dynamically partner with communities by leveraging ComEd's assets, skills, expertise, and information to create opportunities and improve quality of life. The development of this Streetlight Modernization Pilot came out of ComEd's desire to expand its own smart streetlight offerings to reflect the following circumstances:

- Streetlights in ComEd's service territory are being converted to LED to improve performance, safety, and sustainability, and provide cost savings through reduced energy usage and maintenance costs.
- The majority of Chicagoland's streetlight infrastructure is in its seventh decade of service and continues to require increasing levels of maintenance, repairs and upgrades.
- Some municipalities face financial and capacity constraints that inhibit their own streetlight modernization programs' implementation.

The initial service options will be piloted in partnership with select municipalities. The shared vision for smart sustainable energy solutions has led to the partnership between ComEd and the Metropolitan Mayors Caucus (MMC). ComEd and MMC have partnered to implement an innovative model of how utilities and municipalities can work together to create greener, more resilient, and sustainable communities.

1.2. MMC PARTNERSHIP AND THE MOU

ComEd and MMC formalized their partnership in June 2017 through a Memorandum of Understanding for copy of memorandum). The partnership aims to leverage municipalities' desires to consider and implement cost-effective "smart" technology solutions and applications through streetlight modernization and ComEd's ability to assist with that consideration and implementation through a program possibly covering multiple municipalities with the attendant benefits of larger group participation. In collaboration with MMC and the South Suburban Mayors and Managers Association (SSMMA), The Village of Steger (Steger) was selected as a Pilot Partner to help develop and test new smart streetlight offerings.

ComEd's long-term goal to expand its smart streetlight offerings beyond its Currently-Owned Assets. In order to achieve this, it needs to develop, evaluate and finalize specific tariff-based Service Offerings. Developing these new Service Offerings consists of three phases: Phase 1: Initiation and Study, Phase 2: Design and Planning, and Phase 3: Pilot Execution and Evaluation.

Upon completion of the Pilot, the partnership between ComEd and Steger better positions both Parties to leverage Pilot learnings and for ComEd to develop a new Service Offering for Smart LED Streetlights for situations where ComEd does not currently own the assets.

Phase 1 focused on working with the selected Pilot Communities directly to understand needs and co-develop Service Offerings. As part of Phase 1, each Pilot Partner engaged in the following series of four working sessions:

Working Session I	Issues and Opportunity Identification
Working Session 2	Potential Service Offering Component Discussion
Working Session 3	Path Forward Development
Working Session 4	Draft Offering and Strategy Presentation

Phase 1 working sessions were completed with ComEd and the Municipality (Steger) between August and December 2017. These working sessions helped to develop the streetlight Service Offerings and targeted case studies that were included in Phase 2: Design and Planning.



Phase 2: Design and Planning resulted in a Pilot Proposal which detailed two Service Offerings including scope of work, deployment, execution services, Pilot learnings, and costs. A third potential Service Offering discussed in Phase 1 was not cost favorable to Steger and was not included in the Pilot Proposal.

Cost estimates, streetlight counts, and Municipality determined boundaries/lights for the Pilot are based on an inventory conducted by ComEd of Steger's existing streetlight infrastructure conducted from in August 2018. A copy of this assessment was provided to Steger in September 2018 and is provided in **Appendix A: Streetlight Inventory**.

After evaluating the Pilot Proposal, Steger requested that the Fixture Included Lighting (FIL) on Customer Infrastructure Service Offering be pursued in Phase 3: Execution and Evaluation. This Agreement sets forth the terms of the Pilot and Service Offering.

1.3. KEY TERM DEFINITIONS

For the purposes of this proposal, the terms referenced below are defined as such:

Pilot/Pilot Study The Streetlight Modernization Pilot and associated study as proposed and described herein.

Streetlight Inventory The inventory of Steger's existing streetlight infrastructure conducted by ComEd in August 2018.

Fixture Included Lighting (FIL) on Customer Infrastructure Service offering wherein the Municipality owns the streetlight infrastructure and ComEd owns streetlight fixtures within the Municipality. The Municipality pays for use of ComEd streetlight fixtures.

Municipality The Village of Steger (also referred to as "Steger")

Metropolitan Mayors Caucus (MMC) A membership organization of the Chicago region's 275 cities, towns and villages, founded in 1997 by then Chicago Mayor Richard M. Daley and leading Mayors from nine suburban municipal groups, to work on critical public policy issues, collaborate on common problems, and work toward a common goal of improving the quality of life for the region.

Energy Efficiency (EE) Incentives Standard and custom incentives available through ComEd's Energy Efficiency Program for improvements resulting in reduced energy consumption, such as equipment upgrades or enhanced controls and optimization.

Parties Refers collectively to the following two entities: Commonwealth Edison Company ("ComEd") and the Village of Steger ("Steger" or "the Municipality").

ComEd The local electric utility provider, Commonwealth Edison Company.

Steger The Village of Steger (also referred to as "the Municipality").

Streetlights

Infrastructure Streetlight wiring, poles, and bracket arms

Fixture Lighting fixture and associated lamp(s). Existing fixture types include Ceramic Metal Halide (CMH), High-Pressure Sodium (HPS), and LED. All new and upgraded fixtures will be LED type (typically seven-pin).

Smart Node Control and monitoring devices with an embedded Network Interface Card (NIC) from the supplier of ComEd's choosing, to be installed and maintained by ComEd. Each fixture will be equipped with a dedicated node device.

Service Offering The smart streetlight services offered by ComEd, as proposed and described herein.

Currently-Owned Assets Streetlight fixtures and associated infrastructure currently owned by ComEd.

Customer-Owned Infrastructure Streetlight fixtures and associated infrastructure currently owned by the customer, Steger.

Central Management System (CMS) The controls network and software to be used by ComEd to monitor streetlight operations, identify abnormal operations, and determine the corrective action or field investigation action. Streetlight fixtures will be tied into the management system via the network-enabled smart nodes. Street Vision is the CMS software to be used.

Streetlight Vision The Central Management System software.

Streetlight Operational Schedule The agreed upon schedule for operating streetlights. ComEd will work with the Municipality to develop this operational schedule and set up streetlights to operate accordingly during the Pilot.

Enhanced Managed Service Allows the Municipality to request a change to the Streetlight Operating Schedule during specific events. This could include changing lighting brightness during special or emergency events such as evacuations or community fireworks.

Illinois Commerce Commission (ICC) The regulatory body overseeing ComEd. ComEd may be required to seek approval from the Illinois Commerce Commission (ICC) for services contemplated in the Pilot and/or a permanent service provision.

2.0 SCOPE OF WORK DESCRIPTION:

2.1. COMED WILL INSTALL, INCLUDING THE REMOVAL AND DISPOSAL OF EXISTING NON-LED FIXTURES, AND OWN LED FIXTURES AND SMART NODES ON INFRASTRUCTURE THAT IS OWNED BY THE MUNICIPALITY FOR THE STREETLIGHTS INDICATED IN SECTION 2.4. COMED WILL RETAIN OWNERSHIP OF THIS EQUIPMENT THROUGH THE PILOT. COMED WILL RETAIN OWNERSHIP INDEFINITELY POST-PILOT SHOULD STEGER AND COMED BOTH ELECT TO CONTINUE THE SERVICE. DURING THE PILOT, COMED WILL PROVIDE PERIODIC REPORTS TO THE MUNICIPALITY BASED ON DATA COLLECTED FROM THE SMART NODES.

2.2. EXCLUSIONS

- **2.2.1.** The following infrastructure and streetlights are excluded from the pilot study:
 - Infrastructure with conditions that do not meet ComEd requirements. This infrastructure is identified on the map in Appendix B: Pilot Streetlight Maps.
 - Existing ComEd owned streetlights
- **2.2.2.** The Pilot excludes the installation of new streetlights by ComEd or Steger.

2.3. ASSUMPTIONS

- **2.3.1.** All non-LED fixtures will be upgraded to a 7-pin energy efficient LED with a fixture style similar to what is currently in place. ComEd will consult the Municipality on the replacement fixture, but ComEd will have final discretion over specific LED fixture installed.
- 2.3.2. Existing LED fixtures are compatible with ComEd's smart nodes.
- **2.3.3.** Smart nodes are installed on every streetlight; grouping multiple streetlights under one node is outside the scope of this Pilot.
- 2.3.4. Smart nodes will be excluded from the metering of energy usage during the Pilot.

2.4. THE STREETLIGHT MODERNIZATION PILOT INCLUDES THE STREETLIGHTS IDENTIFIED IN THE MAP IN APPENDIX B: PILOT STREETLIGHT MAPS. THIS INCLUDES THE FOLLOWING COUNT OF FIXTURE AND LIGHT TYPES FROM THE AUGUST 2018 STREETLIGHT INVENTORY.

Table I Steger Owned Pilot Fixtures & Light Types

11				Lamp Wattage				
Fixture Type	Unknown	51	70	100	250	310	400	Total
High Pressure Sodium (HPS)	6	0	2	6	19	66	21	120
Cobra					17	40	15	72
Ornamental				6				6/
Shoe box	6		2		2	26	6	42
LED	24	10	0	6	0	0	0	40
Cobra	24	9						33
Flood				6				6
Ornamental		1						(3.31°
Total	30	10	2	12	19	66	21	160

2.5. PILOT SCHEDULE

Installation of ComEd assets will begin following the Effective Date of this Agreement. The Pilot will begin following installation over a period of 12 months.

3.0 SERVICES AND EQUIPMENT TO BE PROVIDED BY COMED

3.1. FIXTURE

ComEd will provide and install all smart-ready LED fixtures from the supplier of ComEd's choosing on Customer-Owned Infrastructure. ComEd will retain ownership of this equipment through the Pilot and post-Pilot Study should Steger elect to continue the service.

3.2. SMART NODE

ComEd will provide and install all smart nodes with an embedded Network Interface Card (NIC) from the supplier of ComEd's choosing. These devices will run on ComEd's Advanced Metering Infrastructure (AMI) mesh network. ComEd retains ownership of this equipment both during and after the termination of the Pilot Study.

3.3. BACK-OFFICE PROVISIONING

ComEd will provision the smart nodes/lights/infrastructure in the Central Management System (CMS) software. The Municipality will provide infrastructure/fixture asset data in the format prescribed by ComEd. Through this Pilot, ComEd will develop the necessary processes for this provisioning of Customer-Owned Assets. ComEd will work to verify processes prior to Pilot launch. Delay in verification may delay the Pilot Schedule. Upon completion of provisioning, ComEd will monitor streetlights through existing Streetlight Vision software and provide reports as detailed in Section 4.2 Reports.

3.4. INSTALLATION OF LED FIXTURES AND SMART NODES

ComEd will manage the installation of fixtures and smart nodes and report installation progress. ComEd will be responsible for the costs and labor for fixtures and node installation during the Pilot Period. Refer to **Section 9.0 FIL on Customer Infrastructure End of Pilot Option** for details on payback of installation costs should service terminate at end of Pilot.

3.5. ACCESS TO CUSTOMER-OWNED INFRASTRUCTURE

The Municipality will provide ComEd with timely and unrestricted access to the Customer-Owned Infrastructure so ComEd can undertake the installation, inspection, maintenance and repair of the LED fixtures and/or smart nodes.

3.6. INABILITY TO INSTALL EQUIPMENT

ComEd is not responsible for installation of new LED fixtures if supporting infrastructure does not meet ComEd standards. The Municipality is responsible for remedying any issue that would prevent ComEd from installing the new LED fixture and/or smart node. If no remediation action is taken by the Municipality, the streetlight in question will be removed from the Pilot.

3.7. SCHEDULE FOR DEPLOYMENT SERVICES TO BE PROVIDED BY COMED

Installation of fixtures and nodes will begin upon the Effective Date of this Agreement and continue over a six month period.

3.8. PILOT ASSESSMENT

ComEd, with the assistance of the Municipality, will finalize key performance indicators for the Pilot. Progress towards Pilot objectives will be tracked throughout the course of the Pilot Study Period so that ComEd and the Municipality can assess the attractiveness of continuing the Service Offering after the end of the Pilot. Mechanisms for assessing progress include data from operation reports as well as potential round tables and meetings with municipal authorities to receive qualitative feedback.

4.0 RESPONSIBILITIES OF COMED DURING THE PILOT

4.1. CENTRAL MANAGEMENT SYSTEM (CMS)

4.1.1. Monitoring and remote troubleshooting services

ComEd will utilize the Streetlight Vision software to monitor streetlight operations, identify abnormal operations, and determine the corrective action or field investigation action. ComEd will work with Steger to develop key performance indicators to track Pilot success in monitoring and troubleshooting issues.

4.2. REPORTS

4.2.1. Automated streetlight system status reports

The Municipality will receive periodic reports of streetlight system status via email. Reports will include overall system reliability/up-time and failure details. These reports will be sent to a designated email at the frequency requested by Steger. Reports cannot be sent more than once daily and are recommended to be sent weekly.

4.2.2. Exemption: Rules-based alerts and notifications

Rules-based alerts and notifications create alerts/notifications via email when streetlight conditions change and trigger notifications defined by user criteria. This type of report is outside the scope of the Pilot and will not be provided to Steger during the Pilot.

4.2.3. Timeline for providing status reports/alerts

Upon completion of installation of Pilot fixtures and nodes, Steger will begin to receive status reports from ComEd on the schedule determined between ComEd and Steger.

4.3. STREETLIGHT CONTROL

4.3.1. Streetlight Operational Schedule and Enhanced Management Service

ComEd will work with Steger to develop a Streetlight Operational Schedule. Upon agreement of the Streetlight Operational Schedule, ComEd will set up streetlights to operate on agreed upon Streetlight Operational Schedule during the Pilot.

During the Pilot, ComEd will work with Steger to test the use of an Enhanced Managed Service which would allow Steger to deviate from the agreed upon Streetlight Operational Schedule during discrete timeframes. For this service, ComEd will be responsible for pushing an Operational Schedule requested by the Municipality. The Municipality will be allowed to request two schedule changes over the course of the Pilot. Changes must be requested at least a month before each event unless otherwise approved by ComEd within defined timelines.

4.4. MAINTENANCE

4.4.1. Field and firmware smart node maintenance

ComEd will be responsible for smart node maintenance during the Pilot. This includes the correction of any issues caused by a physical or cyber-related failure in the smart node hardware or software.

4.4.2. Fixture maintenance

ComEd will continue to maintain ComEd-Owned fixtures provided to Steger through the Fixture-Included Lighting Delivery Class Distribution Facilities Charge¹. ComEd will be responsible for maintenance of fixtures identified during the Pilot in the Pilot Scope of Work as outlined in Section 2.0 Scope of Work Description. This will include any required relamping, or replacements due to asset failure due to accidents or vandalism.

4.4.3. Maintenance schedule

Upon completion of installation of Pilot fixtures and nodes, ComEd will maintain Pilot streetlight fixtures and nodes as issues are identified during the Pilot. Operation issues will be identified through the Streetlight Vision software or through the established customer service call in center.

4.5. CUSTOMER SERVICE

4.5.1. Billing

ComEd will provide Steger with monthly bills consistent with the current billing it receives for existing ComEd-owned streetlights.

4.5.2. Resident call/inquiry handling

ComEd will provide a customer service number to Steger to handle all incoming resident calls and subsequent resolution steps. Steger city representatives should contact their assigned ComEd External Affairs representative with inquires.

5.0 PILOT RESPONSIBILITIES OF THE MUNICIPALITY DURING INSTALLATION AND PILOT

5.1. INSTALLATION/DEPLOYMENT

5.1.1. Back-office provisioning

Should ComEd require additional infrastructure asset data outside of data already collected through the inventory conducted by ComEd of Steger's existing streetlight inventory conducted in Summer 2018, Steger is responsible for providing requested data in the format prescribed ComEd in a timely manner.

5.1.2. Approvals and permits

The Municipality is responsible for receiving any required approvals or permits, but ComEd will assist the Municipality to obtain any necessary approvals or permits and carry out any necessary coordination with county or state authorities.

5.2. MAINTENANCE

5.2.1. Streetlight infrastructure maintenance

The Municipality is responsible for maintenance of pilot streetlight infrastructure, included but not limited to electrical supply to fixture issues, wiring issues, or pole knock downs.

5.2.2. Maintenance of non-Pilot streetlights:

Steger is responsible for continuing to maintain any municipal owned infrastructure and fixtures not included in the Pilot Scope of Work as outlined in **Section 2.0 Scope of Work Description**.

I The Fixture-Included Lighting Delivery Class Distribution Facilities Charge refers to the existing regulated rate approved by the ICC that ComEd customers pay for use of ComEd streetlight assets.

6.0 FIL ON CUSTOMER INFRASTRUCTURE PILOT OBJECTIVES

6.1. COMED

6.1.1. Acquisition of existing customer fixtures

Through this Pilot project, ComEd will learn the impacts of acquiring Customer Owned Assets and better understand the demand for this service.

6.1.2. Expansion of standard ComEd fixtures

This Pilot provides an opportunity for ComEd to evaluate maintaining and owning fixtures outside its existing standard streetlight Service Offerings.

6.1.3. Smart node deployment

This Pilot allows ComEd to evaluate and learn more about deploying smart nodes in coordination with customers and to track the impact on communities in which they are deployed.

6.1.4. Smart node level of service - system status reporting

This Pilot allows ComEd to evaluate what municipalities want in a status report, how it should be designed, and how frequently it should be provided.

6.1.5. Smart node level of service - enhanced-managed service:

This Pilot allows ComEd to test internal processes in the provision of Enhanced Managed Service and learn what municipalities want from such a service. Enhanced Managed Service allows the Municipality to request a change to the Streetlight Operating Schedule during specific events. This could include changing lighting brightness during special or emergency events such as evacuations or community fireworks.

6.1.6. Coordination of maintenance activities

This Pilot allows ComEd to test a shared maintenance structure with the Municipality where ComEd maintains the fixture and node and the Municipality maintains the infrastructure.

6.2. MUNICIPALITY

This Pilot provides the Municipality with the opportunity to modernize streetlights and have use of ComEd's mesh network. Pilot benefits for the Municipality include the following:

- Reducing Municipality energy consumption and operation costs
- Potential improvement to public safety
- Advancing Municipality sustainability goals
- Testing usefulness of reporting on streetlight status to streamline operations, customer service, and response times.
- Opportunity for potential future smart technologies leveraged through the streetlight network as a platform for smart city services.

7.0 PILOT COSTS AND COST RESPONSIBILITIES

7.1. FIL ON CUSTOMER INFRASTRUCTURE UPFRONT CAPITAL COST

Under FIL on Customer Infrastructure the upfront capital cost associated with the fixture and smart node are initially borne in their entirety by ComEd. The total value of these costs is estimated at \$77,800 for the streetlights included in the Pilot. Any upgrades to streetlight infrastructure (poles or wiring) required to install new fixtures or nodes will be the responsibility of Steger. Based on the streetlight inventory conducted in Summer 2018, these costs are estimated at \$0.

7.2. FIL ON CUSTOMER INFRASTRUCTURE ESTIMATED ANNUAL COSTS AND BENEFITS

Under FIL on Customer Infrastructure the annual cost to the Municipality is comprised of a fee for energy usage and a fixed fee for fixture and smart node maintenance and rental. Based upon an analysis prepared by ComEd, in cooperation with Steger, FIL on Customer Infrastructure is cost effective. Based upon current rates and tariffs in effect, the charge for total annual energy usage of the streetlights included in the Pilot is estimated to be \$4,100 less than current usage charges, or approximately \$26 less per streetlight per year. Through December 2019, the estimated monthly fixed fee for fixture and smart node maintenance and rental is approximately \$660, or \$4.10 per streetlight per month included in the Pilot. In January 2020, new Fixture-Included Lighting Delivery Class Distribution Facilities Charge rates will take effect. The estimated new monthly fixed fee for fixture and smart node maintenance and rental will be approximately \$830, or \$5.20 per streetlight per month included in the Pilot. Based on these rates, the estimated annual fixed fee for fixture and smart node maintenance and rental is approximately \$9,000, or \$56 per streetlight included in the Pilot. All rates are subject to change based upon tariff revisions approved by the Illinois Commerce Commission (ICC). By ceding the maintenance of these Pilot fixtures to ComEd, Steger is estimated to save approximately \$20,000 a year in maintenance costs, or \$125 per fixture. In all, Steger is estimated to save approximately \$15,100 on their streetlighting system for the year as a result of this Pilot. A summary of the cost benefit analysis is provided below.

Table 2 Steger FIL on Customer Infrastructure Estimates^{2 3 4}

		One-Time Benefit/(cost)	Annual Benefit/ (cost)
EE Incentive		\$17,400	
Purchase of Fixtures		\$15,400	
	Subtotal	\$32,800	
Rental Fee			(\$9,000)
Energy Usage Savings			\$4,100
	Subtotal		(\$4,900)
Maintenance Savings			\$20,000
Net Annual Benefits or Cost		AND THE RESERVE OF THE PROPERTY OF THE PARTY	\$15,100

Energy Efficiency Incentives are estimated and not guaranteed at that amount. The Municipality will be responsible for submitting the application to receive Energy Efficiency Incentives. ComEd will assist with the application process.

8.0 FIL ON CUSTOMER INFRASTRUCTURE TERM OF PILOT

These rates and costs are estimated for the Pilot Study Period. The Pilot Study Period will begin following installation and last over a period of 12 months.

² FIL on Cust. Inf. rentals include LED fixtures and smart nodes.

³ All numbers are estimates. EE incentive based on average wattage savings per lamp. Energy savings based on average wattage savings and operating hours.

⁴ Maintenance savings is based on percentage of Meade contract to account for relamping. For FIL on Customer Infrastructure, the Municipality will still be responsible for maintaining poles, arms and wiring.

9.0 FIL ON CUSTOMER INFRASTRUCTURE END OF PILOT OPTION

9.1. END OF PILOT

At the end of the Pilot term, for the service to continue, both Parties must elect to move forward with the Pilot service as a permanent service. If both Parties agree, in writing, to move forward, then ComEd shall pay Steger for the 40 pre-existing LED fixtures that were previously identified as having met ComEd standards and were included in the Pilot at an estimated net book value of approximately \$15,400. Payment from ComEd shall occur no later than 90 days after the end of the Pilot.

Within 30 business days of completion of the Pilot Study Period, if one or both Parties do not agree to move forward for any reason, Steger shall owe ComEd the cost of installed new fixtures at an estimated net book value of \$74,800.

The Municipality shall pay the total net book value of installed fixtures to ComEd at a rate of 20 percent per year over a five-year period, billed and due in monthly installments net 30 days of \$1,246.67 for a total of 60 months. The total annual payment schedule is provided below:

Table 3 Steger Annual Payment Schedule

Year	Estimated Payment Amount
1 (Dates)	\$14,960
2 (Dates)	\$14,960
3 (Dates)	\$14,960
4 (Dates)	\$14,960
5 (Dates)	\$14,960
TOTAL	\$74,800

ComEd shall remove all installed smart nodes within 90 days of the end of the Pilot. ComEd shall incur all costs for removing installed smart nodes.

9.2. ICC APPROVAL OF A CONTINUING PROGRAM

ComEd may be required to seek approval from the Illinois Commerce Commission (ICC) for services contemplated in the Pilot and/or a permanent service provision. If such a filing is necessary, ComEd will alert Steger of the need prior to such filing. Steger shall have an obligation to support ComEd's efforts before the ICC, which may include providing supportive testimony. Steger will be informed of the approved rates associated with any ICC approval of the permanent service provision before being required to commit to continued FIL on Customer Infrastructure service. If Steger decides to end service, the end of Pilot repayment outlined in **Section 9.1 End of Pilot** will apply.

10.0 EFFECTIVE DATE AND TERMINATION

10.1. EFFECTIVE DATE

This Agreement shall be effective as of the date the Agreement is signed by both Parties.

10.2. TERMINATION

This Agreement may be terminated prior to the initiation of Installation upon the mutual agreement of both Parties.

IN WITNESS WHEREOF, each Party has caused this Agreement to be executed by its duly authorized representative as of the date first set forth below.

VILLAGE OF STEGER	COMMONWEALTH EDISON COMPANY
Ву	Ву
Name	Name
Title	Title
Date	Date



APPENDIX A: STREETLIGHT INVENTORY

The following pages contain the data collected during the Streetlight Inventory conducted by ComEd.

Come	
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eyo Urique Karalla		n Renoved by Municipality (Y/N)	Mule	longitude	Street Type	Street Width	Location Description	Pale Material Composition	Pole Style		Additional Pole Accessories	lde Height		Stray Voltage Inspection	Pole Base Wourt Type	foundation Condition	Hand Hole Cover In spection	Condition of Andro Bots	Vas Am Type of Mount	Wat Am Waterial Composition	Mas Arm Longia	Am	Am Bradel Vsal In pecilon	Wring Type	Note of Wis	Wring Vacal Impection	Tree Cearance	Fixure 10 Number			Day Burner	Vasi hipedion	Lary Witta
75343			0.46739314	47.09400				Steel	Oranerol	Noutre	Nove	15	1	Pass	Access:	laure	hm	lozire	Vet	Stel	4h	Kögret	Parr	Underground	Dinon (steepard)	burgetul M	Pes	1	(manera)	HS	hu	Pass	100
735355 735336	- 1		0.69801		ktera		Withort	Aurion	Standard Round		17e	20	1	Pass	Aca lot	latre	Part	lottre	Vest	Aurita	11	E degres	Pass	Undergound	Unicon (Indeposed)	Mill raignord	7111	1	Citra	150	Pari	Pass	108
735330			43.0005245 43.0005217	47.63536368			nterection	Sted	Oraneral	Nore	/Af	X	3	Pass	talastio	Routire	Para	Vra	Vast	Steel	45	X of H	Pass	Undergrand	Unicom (Indeposed)	presion an	Pass	3	Skeba	45	192	Para	No lab
735330			0.00505	474353565 474353565			Vidoot Vidoot	Stell Stell	Orranertal	Nove	125	X	1	Pa15	lalatio	loutre	Paris	Vra	Viz	926	45	X degrees	Pass	Underground	Direct (Independ)	Mitagrand		2	9 ce box	HFS	Fall	Paris	No lab
735328	i		0.0064	47,638,546			Vidiori Vidiori	Fiber Stass	Orranertal Orranertal	Nove	Are	31	1	Pass	blatto	intre	hii	Vra	Vac	926	42	91 day ees	Pass	Underground	present frequency	Will underground		1	\$100 box	495	Fall	Pass	No lab
735324			C 0546365	47,63815133				Fiber Gass	Onaneroli	Nove	Are	25		Pass	Archarist Archarist	Wra	Pars Pars	lo <i>tre</i>	Ves	Ste	12	30 жерен	Part		Unicom (Indegrand)	Mindstord		2	Cabra	LED	Phis	Parr	Mala
735316			41.46695971	4758774			Water	Sted	Onanertal	Arre	Age	10		ha	kea lat	ladre.	Pass	loutre	Vart	526	15	90 degrees	Pass	prolispin	bregatel acoust	Milf underground		1	Cabra	LED	Pass	Pass	No l
735315	X		41,47074275	47.6350544			Withork	Steel	Orranertal	Vira	Nove	30	i	Fail	lafatio	\$0.5%	Pacs	foure	Vist	Strei Strei	12	90 degrees	Pass	Undergrand	thican lader and	Witnespord		1	(mareta)	HPS	Pass	Paris	11
735314	x	N .	CENIO	47.EXXXXX			Wittoo	Stell	Orranental	Are	Aze	10	1	Part	Aca ist	Routing	Pass	latre.	Vist	324 324	45	X agree	Fass	Undergrand	Unicom (Indeposed	Milindegrand		3	9ceba	HPS	Fall	Fact	Nobi
35313			CAE75547	47.6375636			Widoo	Sted	Oranetal	Nove	176	10		hu	Ada lot	Route	Pass	lo.tre	Vet	Strei	44	Stagres Stagres	Pass		Unicom fundergrand	Willindeground		1	Orarerta	HS	Pass	Pass	1
735312	x	1	Q.ETUOS	47.62675763			Vidios	Store	Orramental	Nove	Are	10	1	hu	Archarist.	Radre	Pacs	To,tre	Vist	Stef	17	Stagen Stagen	Pass	Underground	Uninom (underground)	Wilnegord		1	Oranertal	HPS	Pass	Pass	17
35309		N .	0.007081	47.6358055			Widdlock	Szel	Oranetsi	Are	Are	30	3	Fall	belatte	Routine	Para	Rodre	Vet	Steel	it.	Xigns	Pass		Uninow (underground) Uninow (underground)	Willindeground Willindeground			Graneral Stoctox	HPS HPS	Past Fall	Pass	E
35308	1		0.67086	47.556459			Widook	Szei	Organical	laufre	LT.	10	1	Pass	Accurate.	Vra	Pace	latre	Vas	Steel	45	90 degrees	hii		Victor (stdegoud)	Wilnestand			Orranertal	HPS	Pari	Pass	No.
35306		Y	C.467535Q	47.033607	Parking lot	1 lare	Widelook	Steel	Orramental	Nze	Nove	20	2	Past	Balastica	latire	Part	Boatre	Vat	Stel	12	Káces	Pari	Undergound	Unknow (underground)	With Lond and		-:-	9000	195	Pari	Pass	- ;
35305		N	41.47073969	47.6350340	high	2're	William .	Strei	Orranertal	Are	See	x	3	Fail	Matte	latre	hii	Ro.fre	Vis	Stel	45	90 degrees	Pari	Undergrand	Unicom (underground)	With the Lord		1	Storto	HPS	fyl .	Para	Note
35303		X	41.46755206	47.000014	Parting lot	1 lare	Widdleck	Szei	Oranerol	100	Nove	20	2	Pass	Balaction	fautre	Pari	Rodre	Vic	Steel	15	90 degrees	Part		Unicon (Indeposed)	Wif som and		i	Storba	HPS	Paris	Part	-
35291	,		42.47175575	47.8350824	Pareng lot	1're	Widos	Stel	Crranertal	Nove	Note	40	3	Pass	Balantica	latire	Part	Route	Var	Sted	12	90 dagrees	Pars		Urknown (underground)	Miliratrord		3	Cabra	LED	Peri	Part	N:
5288			4,017548	47.655834			Without	Stell	Orramental	fore	Are	4	3	Pass	břatia	laufre	Part	Routine	Vac	Stell	45	90 degrees	Pass		Unicon Indeposed	Milindeground		2	Cabra	LED	Pos	hn	
5242	,	x	C.07,75210	47.5350713			Withlook	Steel	Oranerol	Are	Vire	4	1	Pass	Matte	latre	Pass	lautre	Wast	Strel	11	90 degrees	Pass		Urban Indeposed	Milinderord		1	Critical	LED	Pict	has	k
274			0.0707	47.035036			Vidiox	Sted	Orranertal	Xye	Vote	43	3	Pass	lafatti a	Vira	Pass	louine	Var	State	12	30 degreer	Pass		Unknown (underground)	Militategrand		3	Cabra	LED	Pass	hin	N:
in	٠,	,	42,47207732	47.6356431			Vitica	Stell	(manerta)	V26	Are	43	3	Pass	Islatio	Wro	Pass	fautre	Wast	Strei	11	Xágres	Pass		Urkon (rangord)	Milindegrand		1	Cobra	LED	Past	Pett	N;
247			41,47207725	47.639389			W.dook	Sted	Crrumental	/AF	Nove	43	3	Pari	la'artic	Minor	Pass	loutre	Vest	Szei	48	90 degrees	Pass		Urkow (rangord	Militarord		1	Critra	LED	Pars	Pass	No
500	- 1		40.47216067	47.63623386			Vidica	Steel	Crunetal	Vac	Vac	30	1	Pass	la at lo	Fourie	Pass	Wro	Vist	Steel	1t	90 degrees	Patt	Undergrand	brogsby) north	Discipion QM	hii	1	Cobra	LED	Pats	Pass	No.
5258 5248	- 1	1	COMM	47.6363532			Vidios	Steel	Oranedi	Are	kre	30	1	Pass	SalatSa.	Routine .	Pass	Routine	Vac.	Steel	12	30 degrees	hu	Urdeşosd	Unicom (underground)	Millergrand	hii	1	Cobra	LED	Parr	Pass	No
5245	-:		E. 47:17:15 E. 467746	47.5350177			Vidion	Stel	(manertal	Are	gå.aås	4	3	Pass	Salatio	Fourie	Para	Vira	Vas.	Steel	12	K ig un	Pass	Underground	Unicom (underground)	Willramand	Pall	3	Cabra	ED	Part	Pass	No:
126	- 0		0.4766	47/275133			Vidios	Stel	Oriental	ras.	Are	30	1	Pass	Ace lot	fourne	ha	Routre	Vist	See	15	90 dag test	Patt		Discour (Indeground)	Whiteward		1	Food	LED	Pass	Pass	1
920	- ;		0.0000	47.63561917			Widood	Steel Steel	Orranertal Orranertal	Nove Nove	/ac	30	1	Pass	Acaid	Source	hii	Ro.574	Vas	Stell	17	X depres	Patt		Unitran (Indeposed)	Mil. voil and		1	Food	LED	Pass	Pass	1
5234	,		0.00088	47433030 47433030			Widdisk	Steel	Omanertal	NOTE	Sgrage Sgrage	4	3	Pari	lalatio	latre	hiii	Vira	Vist	Steel	th.	9. Septem	Patt		Unicon (Indeposed)	Mit, total and		1	Cabra	LED	hn	Pass	k
5237	×		0.407383	474363873			V-bix	Strai	Onanetal	Aze	No.	30		Patt	Archarist.	iotre			Vast	Steal	14	X Septes	hii		Uninew (Indeposed)	profisor if N		1	Cabra	LED	Pass	Pass	N;
534	,	,	CADEDIA	47.63635			Viddock	Steel	Oranetal	No.	Are	30		Pass	Acass	latre	Para Para	Routre Routre	Vac	Steel Steel	15	% degrees	PHI			Mil. spiedard		1	Foot	LED	Patt	Pats	1
5233	1	×	CARRO	47.E2700954			Vi Book	Stad	Oraretsi	Are	Kre	X		Pass	Aca ist	Foure	Patt	Sofre	Vist		12	90 Sept Has	Patt			pre-lin	Pass	1	Food	LED	hn	hii	1
5231			0.400001	47.52701086			Widdick	Steel	Onanertal	Are	Aze	x		Pass	Act of lot	latre	hu	forre	Vac	Stell	15	30 Septem	Patt		profest acad	presently	Pass	3	Food	LED	7111	Patt	- 1
5211	1	1	0.00000	47.6356377			Vidiot	Stori	Organists	Wear	Vere	e.	,	Part	Balantica	fourte	Pari	Fa/24	Vac	Stel	45	X Septem	Patt		Unicom (Indegrand)	Mf refrond	Pass	2	Foot	150	his	hii	
5217	1		0.01008	47.53562144			Vidios	Stel	Onanetal	Vira	NZE	0	1	Part	Islatio	louire	hii	Routine	Ver	See	45	Ж жүне Жжене	Pass		Unicom Indeposed Unicom Indeposed	Mi, vostovq	Paris	3	Crists	LED	Patt	Fail	No.
5136	1		0.4714703	47.0350388	Pring lot	2 lares	Widoo	State	Oranetsi	Vra	Nove	6	3	Paci	latetta	loure	Pain	Vea	Vic	926	48	90 degrees	Patt		Urken Judepard	Will udeground	Pass Pass		Cabra	LED	Pass	Fall	k
134	١		0.0000	47.533/734	Paringlet	2 ares	Vidioti	Stef	Orremental	Nove	Are	35	1	2001	Adalat.	latre	Pass	loure .	VE	326	41-	90 degrees	Part		Dicas postand	Windstord	Past		Citra	LED	Past	Part	No.
130		x	41.47009807	47.53335447	Parky lot	2'ares	Viddock	Stell	Crunetti	Vore	Are	35	3	Pass	Realst.	latre	Paut	Fautre	Vist	Sze	41-	90 dec eer	Pars		Unknow Independ	Milindegrand	Fass	3	Cabra	LED	Pass	Pass	
5190	1	X	0.09940	47,03341,6	hright	1're	Widood	Stee	Crramental	See	N/re	35	3	Pass	Archar Bot	io.fre	Pars	logre	Vet	526	45	90 decres	Pass			Milindeground	Pass	2	Cabra	LED	his	his	5
5188	١	X .	41,47180289	4743522594	Parking lot	1 ares	Middlock	Stell	Cranetal	Kre	Aze	40	3	Para	Islatia	la.fre	Pars	latre	Vac	Stell	45	90 degrees	Pass			Milirdegood	Pass	3	Cabra	LED	Pari	Pass	X2
5147	1	١.	0.47011386	47.6333669			Vidina	Steel	Oranertal	Are	Nove	35	3	Pass	kea lot	Souther.	Pass	lautre	Vac	Szei	44	90 degrees	Pass		Urknow (underground	Milyagord	hu	1	Cabra	LED	Patt	Post	413
5145		١.	11.0710031	47.6352202	Parking lot	1 ares	Weblock	Ste	Oraneral	Are	Are	40	3	Pass	Metta	to.fre	Pass	latire	Vat.	Stell	44	90 degrees	Paris			Miliragord	hu	1	Citra	LED	Patt	Paris	No is
163	,		41,47197278	47.63522363			Visit	Stell	Crramerol	tre	174	43	3	Pass	Mattio	50.574	Pass	Vira	Vat	Strei	14	90 degrees	Pass		Property action	Miragord	hii	1	Cabra	LED	Part	Pars	N: h
5142			41.47909779	47.6337.QTL			Water	Ste	(manertal	Nove	Nove	35	3	7311	ArcharBat	Fourie	Pass	latire	Vac	Steel	1t	90 degress	ha			Milirdegord	Pass	3	Citra	LED	Pari	Pass	5
179			41.4730901	47,63374532			Widood	Sted	Oranetal	NOTE	Are	35	3	Patt	Archa Bot	Routine	Part	late	Vat	Stad	14	90 degress	hn			Miladegrand	Pass	1	Cobra	LED	Piss	Pass	5
51 Ns	,		q.onint	47.5337325			Middled	Steel	Oruneol	lore	Are	35	3	Pari	Arche Est	Rodre	Past	Routine	Vat	State	44	90 depted	Paul			Miliragord	Pass	1	Cabra	LED	Pass	Pass	5
5175			0.023527	47.63502951			Withook	Steel	Oranetal	Are	(Se	40	3	PHI	fo'lettica	latre	hii	Routine	Net	Steel		90 dayres	Paris	bucysbrü	Unknown (underground)	Military 17 M	Pass	3	Cobra	E	Pari	Pass	107
5173	- 0	,	0.02199	47.6341712			Widdled	Stell	Oranetal	Nove .	Kre	35	1	Pass	Act a lot	lacre	Past	ioure.	Var.	Stell		K dagress	Patt	Undergrand	University of	brespin 1919	Part	1	Cobra	LED	Part	Pass	5
5172 5169	- ;		0.00307	47435724 17455724			Middook	See	Ornamental	Nove	Vore	40	3	7255	Salantion .	lostre	Pass	10,674	Viz	Size		30 фертия				Mil regiond	Pass	2	Coors	Ð	Pass	ha	A:
5167		-:-	0.4705274	4743405771			W.dock	Stell	Orramental	PAS.	Lye	35	3	Pass	Actor lot	latre	hii	12.574	Vac	Stell		90 degrees			United Indeposed	proling hy	Past	3	Cton	(E)	Past	Fatt	5
5166	- :-	- :	0.00008	47.6547774			M Book	Stell	Orranertal	Are	Note	35	3	Pass	Archar Balt	lautre	7855	Route	Vet	Strei		90 day es				M.P. rdepord	7255	1	Omanerol	Œ	hii	hii	51
5163	- 1	1	0.02283	47.53502714			Withook	Steel	Orramental	Nove	Acre	40	3	Pass	8 stattox	fourre	hu	Viror	Vis	Steel		90 degrees				Mil. vostove	Pass	1	Coach	LED	his	Pass	N: b
222			41,47149697	47.65501065	sad 4	ire	Withork	Sted	Oranetal	Are	Nove	40	3	Pass	Ballatt Box	foure	hii	la fre	Vast	Stell	44	90 degrees	Pass	Undergrand	Unicom Indeposed	Milizarord	Pass	3	Cobra	LED	Past	Patt	1

STREETLIGHT MODERNIZATION PILOT AGREEMENT FOR THE VILLAGE OF STEGER, ILLINOIS

900	STREET, STREET,	CHEST	EIC#33
			-
32			

tette	Falled Inspection (Y/N)	Removed by Municipality (VN)	lattude	longitude	Stra	et Stre e Wid			Pole Waterial Composition	PoleSkyle		Additional Fede Accessories	Pole o	unter d Light Setures in Pole	Stray Voltage Inspection	Idelan Mort I pe	Condition	Hand Hole Cover Inspection	Careltion of Andra Bals	Vat kri Type of Mount	Vat Am Vateral Composition	Mat Arm Leigth	Am Orientation	Am Bracket Visual Impersion	Write Type	Number of Wins	Writy Visual Inspection	Tree Cessance		Return Type			Vs.vi	Lang Wattage
735160	×		c.mess	47 6350021				¥±iα	Szel	Oranetal	\re	171	40	3	hu	blatic	latre	hii	Southe	Vait	Steel	48	% degrees	Pass	byterpard	Unicom (adepoint)	Willyderord	he	1	Cabra	LED	Pess	Part	No label
795155 795152			0.07,624 0.60790	47.6350072				Withta	Stel	Orranartal	Are	Nove	40	3	Pass	Belastica	latre	hm	Routine	Vat	Steel	41	E degrees	Pass		Dicon Integrand			1	Cobra	LED	Pats	Pass	No little
735148			C.4011175	47.6340,70 47.633600		a lar		Matrice on	Aurius Aurius	Standard Found Standard Found		Kore	35	1	Fail	kda ist		Patt	Rotine	Vet	Author	41	30 degrees	Pass		Discon progrand			1	Cobra	HP5	Pass	Pass	325
755147	1	,	CONSI	47.6352050				Valid	Staff	Organistal	Are	Nove Nove	35 40	1	Fall Pass	Archa lot	lo.fre	his	Routine	Vart	Links	48	30 degrees	Pass		Dicom (Indeposed)			1	Cibi	195	Pass	hii	301
735145		1	0.40000	47.6336807		a 2 lan		Widod	Arina	Standard Round		Are	16	1	Fall	healst	T 1177 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Pass	Virar loutre	Wast	See Aurian	12	90 tayres	Pass	Ordergrand	preday wan			3	Cobra	UED	Past	Parr	No label
755144	1	1	4.400769	474337590	kei .	d 2br	res	Water	Auton	Spraid Found	Are	Ve	35	1	14	Acta lat		Pari	louine	Wast	Azion		90 degrees 90 degrees	Pass Pass	Urdergrand		Mill regard Mill regard		1	Cobra	-65	his	Pass	339
7551 Q		,	41.46297256	47834993		al 2 br		V-±iock	Aurica	Startificated	Are	Are	35	1	Pass	keer lot	Routine	Pass	Batte	Vast	Aging		X Martin	he		Discon (stary and	Milf undergrand	Pari	1	Cobra	HPS HPS	Patt	Pass	300 300
735140			41.46338567	47.0001403		al 2 an		V-dict		Standard Found	Are	kre	35	1	Fall	Archor Soft	latre	Part	Southe	Vact	Airing	11	K degrees	Pass	Underground	Diron (sterout)	Witnespard		i	Cabra	165	his	Pass	310
795138 795136	- :	•	C.CTOTA	474351989				Vidia.	Stel	(manerb)	None	Nove	40	3	his	biatio	Routre	Past	Vra	Vat	Steel	11	Я бертея	Pass	Underground	Direct printer	Will up and		1	Citra	LED	Pass	Pass	No board
755133			C.4630000 C.464008	474330003		a lan a lan		Vidiat Vidiat		Sandardiland	lore	No.6	35	1	Fail	Adalst		Para	Routine	Vast	Norman.	11:	90 degrees	Pass	Undergrand	Unincen Indepound	M. [I undergrand		1	Cabra	195	Pass	Pass	310
755131	,	,	0.47(00)73	#A00069				Vidixi	Stad	Standard Round Ornamental	Vira	Nove Nove	100	1	Fall	kealst		Pass	forme	Vat	Aurium		90 degrees	Pass			Millediand	Post	1	Cobra	HPS	Pass	Parri	320
735130		1	EL#501377	47.6329680				terrection		Standard Found	Nove	N/re		1	Pass	Archar Lat	louire louire	Pars Pars	Vrar Foutre	Vet	Steel		30 degrees	Pars			Mil sterard	Pass	1	Cobra	LED	PHI	hu	No label
755128	1	X	E.465956	47.6329161				Vidina		Straighterd	Nove	Sere	35	1	Part	ked of		Pass	loutre	Vact	Aurion		90 degrees	Pass	Underground		Milydryard	Pass	1	Cobra	HPS	Pass	Pass	303
735174	1		41.46611755	47,63296189				tructor		Spread Round	None	Kere		i	Pari	kea la		Part	loutre	Vact	Acrion	-	X terres X terres	ha ha			Mitrogrand	Pass	1	Cobra	HPS	Pass	Pass	301
735120	١	x	C.466015	47.63298115	kei	al 2 m	es 1	Vidiod	Aurium	Streetbard	Nove	Acre	35	1	Part	kea lot		Pas	Soutre	Vast	Aurion		X byres	Paris		Picor (vieros)		Pass	1	Cobra	HPS	ha	Pass	400
735118	,		0.467(80)	47.53296711				Middled	Aurica	Streetland	Nove	Nove	35	1	Part	Archar Lot	Rodre	Pass	Southe	Vart	Aurion	44	X decrees	Pari			Will adequard	ha	•	Cabra	HPS HPS	Patt	Pass Pass	300
T35116	,		a.engn	47.63299366				triector	Aurica	Standard Hound	None	Vore	35	1	hin	Archar Bott	Rodre	Pass	30.fre	Vet	Azion	12	K degrees	Patt			preparting preparties.	Part	1	Cabra	HPS	Patri	Pass	300
735111 735109		,	42.6023067	4743299804				Without		Standard Found	Nove	Are	35	1	ha	Archar Lat.	Rotine	Pace	Routine .	Vast	Aging	44	X degrees	Paris			Willinderrand	hin	1	Cabra	195	Pass	Pass	300
735178 735178	- :	- :	41.46875258	47.63X1397 47.63X1361				#Hef#		Standard Found	yas	Nove		1	hu	Actor 1 of		Part	Bouting .	Vac	Aurina	48	К бертвея	his		Discrept mores		Fall	1	Coon	HPS	Pass	Pass	310
95090	- 1		E-DROET	47,6333713		al 2 lan al 4 lan		Vibiot Vibiot		Standard Found	Aze	tore	-	1	Pari	Add ist		Pass	Routine	Vast	Aurion		9. degrees	P355	Underground	Dicaso variand	Will special of the	Pass	1	Coors	1495	Pass	Pass	305
755588	,	,	0.40006	47.63X4157		i tim		terrection		Standard Round Standard Round	Arre	Are Are	35	1	hm	Archa Est	latre	hn	io.tre	Vat	Aurica		% degrees	Pars		Diron Judgerand		Pars	1	Cabra	+25	Pass	Pass	320
95085		,	C.47:3688	400000	1	i tan		Vibra		Standard Roard	Are	No.		1	Pass	Add ist		hii	Rostre	Vast	Author		30 degrees			prop proposed		Pass	1	Cobra	HPS	Past	hii	301
95085	1		C.47(5)(65)	47.6333339		i Ur		trestor		Standard Found	No.	No.		1	Patt			Pass Pass	lo <i>tre</i> lo <i>tre</i>	Vet	Aluminum Aluminum		N daynes			prodept work		Pats	1	Cobra	195	Pass	hm	300
95002	1		C.07195369	47.0334351		i tr		Within		Standard Round	Note	Nove	-	i	Pari	keals.		Past .	loure	Wast.	Avina		30 degrees 30 degrees	Part			U# roegord	Pass	1	Cobra	195	Pass	hii	321
195081			0.00000	47.833479	Azei	i (la	es l	Vidiod	Auritor	9ardetRord	Nove	Nove	35	1	Pass			Pars	latre	Wast	Arion		30 degrees			Discount (Indeposed) Unicount (Indeposed)		Pass Pass		Cabra	195	Pass Pass	Am Am	300
35079	,		€.0781374	4743334(7)			e 1	Vidica	Aurion	Standard Round	Routine	Vac.	35	1	Pass	kea la	Boure	Pass	lottre	Vast	Azina		90 degrees			bucyan morati		Pass	1	Cobra	HPS	Pass	Pari	301
550% 550%	- !		0.00000	47.63375366	krai	1000	7	Without		Sardard Roard	Are	Sere		1	Pass	kéa la	Routine	Pass	loutre	Vait	Auton		90 degrees			Distant (Indeposed)		Part	1	Cobra	195	Part	Pact	300
95072	- 1		C-075039 C-070624	47.8335934 47.8336288		d thre		Verice		Sandard Found	Nove	tore		1	hn		Southe	Paris	Bastre	Vast	Azine	15 t	90 depres	Part	Undergrand	Unicom (underground)	Wiff undergrand	ho	1	Cobra	HPS	hii	Pacs	317
95070		-	E.OGDE	4743370708	Anni Anni			Vidioti Vidioti		Standard Round	tre	Nove		1	han	Actor lot	Route .	Patri	Routine	Vat	Airins		90 degrees		Undergrand	Discount (Indeposed)	Precisor III	hin	1	Cobra	HPS	Pars .	Pass	310
35030	1	,	0.0000	474333659		110	7	Without		Standard Round Standard Round	Nove Nove	Are	35	1	ha		Routine	hii	Route .	Vat	Amon		90 depres				Mil rostand	Part .	1	Cobra	H25	Past	Pass	320
95067		1	CL0500835	47,5333838	kari			V tick	100000000000000000000000000000000000000	Standard Found	Nove	Aze	-	1	hii	Archarist Archarist	Routine Routine	his his	latre latre	Vact	Aurium Aurium		135 degrees				Windstand	Pars	1	Cobra	HPS	Pass	Pass	400
35366	1	1	41.4751928	47.63339138	Atri	d'an	e k	wheth		Standard Roard	Nore	Ne		1	Post	kdalst.	latre	Pars	la/re	Vist	A pho		90 degrees 135 degrees				Militar Partie	hii	1	Cabra	195	Pass	Past	300
95059	1		0.03405	47 (3355)	Attri	d Ugre	es N	V-bitch	Airing	Standard Sound	Nore	Are	35	1	Paris	Adalst	fourre	Para	Factive	Vast	Airing		E degrees			The second second	bucyshuli M bucyshuli M	Pars Fail	1	Cobra	HPS HPS	Pass	Pass	100
35057	1	,	C_07595777	47,000,000	Ateria	d dire	es N	₩фα	Auritum	Standard Round	Nore	Are	35	1	Pass	Acto 1st	lofre	Pacs	lotre	Vast.	Azina		91 degrees				Mironad	Pass		Cobra	HPS	Part	Part	101
95053	- '	•	CL47631566	47,033139	Azer			Vidita	Aurion	Standard Round	Nore	Nove	35	1	Pass	kea!st	foure	Pass	latre	Vat -	Avion		90 degrees				Will adequard	142	,	Cabra	195	Part	his	303
95048 95047			0.09711	4743311508		i tare		Vidita .		Street to re	NO.E	Note	7.7	1	Pass	kcalst.	fourtre	Pars	lotre	Vast.	Aurica	15 h	90 degrees	Para			Dresport il	Pass	1	Cobra	145	Pari	an	301
55045	- :		CLOSSICS CLOSSICS	47.6333555				tersection		Street brance	Note	Aye	35	1	Pass	Aca lat	totre	Part	Foutre	Vast	A.nim	15 h	90 degrees	Past	Urderpand	Unicom (underground)	Milluderard	Pass	1	Cobra	195	hn	2811	301
35040	,		C.43958	475847367	A 8 15 15 15 15 15 15 15 15 15 15 15 15 15	10000		Vido sa Vido sa		Standard Road	Nove Nove	Are	35	1	Parr	lafation	lo.fre	Pass	io.tre	Vast	Kurium		H tegres				M.[Funderprand]	ha	1	Coors	LED	Pett	Pass	138
35(4)	,		EL 4596562	47303,175	Ken			Matrica Matrica		Standiford Standard Found	Are	Nove Nove	35	1	Pari Pari	lalatio	la.fre	her	Routine	Vat	Aurium		90 degrees				precisor il n	her	1	Cotra	HP5	Pass	Pass	108
35040	1		C.456545	47.58775865			100	M.do.		Standard Roard	lative	Are	35	1	Patt	bistic bistic	Routine Routine	Past Past	Route Route	Vast Vast	Noise.		30 degrees				Milladerpard	Pars		Cibri	LED	PHI	Pass	138
3539		1	41.46367385	475923462				Mariock	7.1701777	Standard Round	lotre	Nove	35	1	hii	blatta	Rodre	Pari	Route	Vat	Aurion Aurion		X tegres X tegres					he			130	Pass	Part	138
35/34	1		0.4977%	-87.58633629	kera			M direct		Sandard Found	Are	Are	35	1	Pars	Briette	iotre	his	Routine	Wast	Arrian		X topes				Mill aderpord Mill aderpord	Pass Pass			(E)	Pass	hm	138
35:X	1	,	41.46383918	47,59061308	Keri	3 bre	e 1	li block	Auritus	Standard Found	Nove	Strate	35	1	Pass	Balantite	latre	Pass	louire	Wast	Azina		N. deres				Windstand	Patt			LED LED	Pass Pass	Part Part	108
35035	1	1	€.63601	475918018		1 3 are			Aurina	Standard Found	Aze	Nove	35	1	Pass	Balactica	Southe	Pass	loutre	Vat	Aurium	-50	31 degrees				Willrackand	Pass			LED	Pass	Part	198
35034 35032			C.07(1607	47.57752386				tersection		Standard Round	Nove	Vare		1	Pass		Routine	Pass	lautre	Vart	Aurius		6 tepnes					Past			HP5	Pass	Pail	400
95032 95031			E 46987522	47599061		100	700	did		Standard Round	Are	/As	35	1	Pass		Rodre	Para	Rottre	Vast	Azina	12 k	90 degrees	Part	Drogrand	[baccysba] morall	property /	Part			LED	hii	Patt	73
15030 15030	- ;		C.458(45)	475929358 47579269	Arteria Arteria			#dblock		Sandard Round	Are	A.M.	35	1	Pass	Balast Box	Routine	he	Routine	Vist	Arina		90 Septem		Urderproof	bacrysball records		hin	1	Cobra	LED	Pass	Pass	108
5509	,		0.69993	47594749	4			brieton	and the second second	Sandard Found Sandard Found	Aye	Nove Nove		1	Para Para	Archar Lot Balast Los	latre latre	ha ha	Rodre Rodre	Vat Vat	Author Author		Ki depres Si depres			Dicording and Dicording		hm	1	Cibra	HPS	Pass	Pass	400

STREETLIGHT MODERNIZATION PILOT AGREEMENT FOR THE VILLAGE OF STEGER, ILLINOIS

18 28 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Falled Inspection (IVA) I I I I I I I I I I I I I I I I I I I	Removed by Municipality (I/N)	latitute 0.45983	longitude	Street Type	Street	Location																										
27 26 25 24 23 22 22 20 19 18 17 15 11 10 00 64	\$ 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	:	r som			Width		Fole Material Composition			Additional Pole Accessories	Fole Height	Ficzes	Stray Voltage Inspection	Fole last Mount Type	Foundation Condition	Hand Hole Cover Inspection	Condition of Ancher Boils	Wat Am Type of Mount	Mad Arm Material Composition	Wat Arm Length	Am Oferation	Am Bradel Visual Inspection	Wring Type	Number of Wires	Wring Vaual Impection	Tree Cearance		Riture Type	Ught (Type Bo			Lamp Wittage
27 26 25 24 23 22 22 20 19 18 17 15 11 10 00 64))))))	į		£7.55C41.44	America .	3 bres	Videod	Keine																									
55 14 13 12 12 13 14 15 15 15 15 15 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	5 5 5 5 5	!	0.499207	47.55G106		3 lares		Amon	Standard Round Standard Round		Server Server	35 35	1	Fall Fall	latation latin	Routre Major	Pass	Routre Routre	Vast	Aurius Aurius	12h	K berei	Patt		Unicom (underground)	M. Furday round		1			1	Pass	108
14 13 12 10 15 15 11 10 10 10 10 10 10 10 10 10 10 10 10))))		0.49660	47.5950350	Arris'	3 lares	Widelock	Aurion	Standard Round		Nove	35	i	Pass	la/artica	latre	Pass	loare	Vact	Auton	12 %	Karm	ha	Underpand	Unicom (underground) Unicom (underground)	Wiffurdequard Wiffurdequard	Pass Pass	1	Cabra			Pass Pass	108
3 2 0 9 4 7 5 1	,		0.4590194	47.59634226		39.68		Aurion	Standard Found	Nove	None	35	1	Pass	Halastica	io.fre	Pass	louine	Vast	Auritur	12 %	90 decres	Part		Unitrate [undergrand]	Milludegoud		1	Cobra			Pass	138
1 1 1 1 1 1 1	ì		41.4696014 61.4696014	47.596355	Ateria			Auton	Sandard Found		Acre	35	1	Fail	histin	Roufre	Paris	io.fre	Vast	Aurion	12 h	Ж жүнт	Pass	Underground	Unicom (Indeposed)	M/Furdepound		1				Pass	138
0 9 8 7 7 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1		C.46993224	47.59647.60	10000	Hares Hares		Aurica	Standard Round Standard Round		Nove Nove	15 15	1	Pacs	Balantin	loane	Pass	foure	Vat	Asian	12 h	K terni	Para	Underground	Discretization of the control of the	Willedgroud		1	Cobn	LED P	251	Pari	138
		,	41.4696340	47.599(388)				Aurion	Standard Found		No.	35	-	Pass Pass	la/artics la/artics	louire louire	Pass Pass	loufre loufre	Vat	Auton	124	Kaçını	Pass	prelapin	Unicar (Indeposed	Wiffurdeground		1				Pass	138
7 5 1 0 6	1	1	Q.46963293	47.59991383				Aurion	Standard Round		None	35	1	Pass	blatia	latre	Past	loare	Vast	Aurius Aurius	124	K degrees K degrees	Pass	Underground	Unicon (underground) Unicoun (underground)	Willuderpard Willuderpard	Pass Pass	1				ha	138
			41.4E984361	47.50064183		3 bres		Aurion	State of Float	tore	Nore	35	1	Pass	bintia	lode	Pass	louire	Vast	Agina	Ut	K deg Hi	Pass	Underpard	Dictar (vietav)	Winderord	Pass	i				Pari Pari	108
1 0 4 4			C.45016	47.5013458		35765		Arina	Standard Round		None	35	1	Pass	Matter	louine	Pass	louire	Vait	kaha	Пt	90 degrees	Pass	Undergrand	Urkean (urderpound	Wilfurdeground	Pass	1		5500000		ha	138
0 8 4	- 1	- :-	C.46967621 41.4698909	47.6026462	Ateria	3 bres 1 bres		Anim	Standard Round		Nore	35	1	Pass	Balastin	toure	Pass	loutre	Vast	Acce	Пt	K tepni	Pass	Underpand	Discon (underground	Mifradeground	Patt	1	Cibn	ED 9	en P	Past	108
4	,		41.4699565	47.6350371		Hares	4.55.00	Norther Norther	Standard Round Standard Round		Nove Nove	35	1	Pars	Islantia Retailst	Ro.Zre	hu	ke,fre	Vast.	Arna	114	90 dayrees	Pass	Undergrand	Unknown (underground)	progebuilt.		1	-	200		Pass	28
	1	X	41.46998822	47,6334853		lives		Arion	Street Rand	-	Nove	35	1	Pass	Modest	Routre Routre	Patt	foure foure	Vist	Lene	Dt Dt	90 degrees 90 degrees	Pan Pan	Underfound	progety/social	bromby!		1	Cibn			Pass	250
	1		4.49907	47.600000	Antil	lives	Videod	Author	Standard Round		Are	35	1	Pass	Eaffact Sce	Routre	Pars	Roufre	Vart	Anna	111	90 depres	hu	Underground Underground	Unknown (underground) Unknown (underground)	Mifurdepord Mifurdepord		1				Pass Pass	252
02	1		£,4699631	47.6049924		live		Airhin	Standard Round	Nove	Sgrage	35	1	Pacs	BallantBox.	So.fre	2265	todre.	Var.	Arina	12%	90 degrees	Patt	bucyshri		Mil respond	Patt	1				Part	150
0		- :	41.46398423	47,60564974		Three		Aron	Standard Round		Strate	35	1	Pass	falution	Ro.fre	P111	Roufre	Vast	Arin	12 %	90 degrees	Para	Undergrand	Unknown (underground)	Will under round	Part	1			his P	his	251
	;		C. 46997345	47.60634154		lire		Aurion	Standard Round Standard Round		Strate	35 35	1	Pass	Eafartice	10.54	Pass	Roufre .	Vert	Anim	It	я жүн	Pass	Underposed	(bucyshe) model	Mil rospord	Part	1	Cobs	HPS P	in P	Paris	251
5	1	×	0.499603	47.60N3349	kori	1 lares		Author	Standard Round		lov	15		Part	blatta blatta	Souther Souther	Pass Pass	kodre kodre	Vast	Anna	11t	90 tapes	Pass	Underground		Will indeground	Pacs	1				Pass	250
13			41.46997111	47.60849978	kes	live	Mabia	Aurica	Standard Round		Nove .	35	1	Pacs	Eal set Eas	infra	Pace	louire.	Vast	Anim	12 %	X area	Pass Pass	Underground Underground	Unicom (underground) Unicom (underground)	Mili steeposed Will steeposed	Pass	1				Pass	251
1	١.		0.499311	47,6295,663	keri	1 bres	Vidica	Ainhin	Standard Round	None	None	35	1	Pass	Balantice	loubre	Pass	Vira	Vat	Anina	124	X ác ni	Pass	Undergrand	Unicom (undergrand		Pass	1				Pass Pass	251
() (4	1	×	41.4639533	47.61063754		3 hres		North R	Standard Round		None	35	1	Pass	Blatte	louire	Pass	Routine	Mast	Arriva	124	90 degrees	Pass	Videgard		Williadequad		1				her	750
) i	- :		0.46994018 0.46995722	47.6135281 47.6135690	Kuri	3 ares	Visited Visited	Nation	Standard Round		None	35	1	Parr	talutte.	Routre	Pari	Roufre .	Mast	Asian	12 t	30 degrees	Pass	Urdegrand	Unicon (Indeposed	W/fudequard	Pacs	1			in A	ass.	250
	,	,	£ 4699531	47.61276352			Vidiod	North North	Standard Round Standard Round		None None	35	1	Part Part	Halasta Halasta	Rodre	Pass	Routre	Vast	Amon		90 dag nes	Parri				Pari	1	1000	HPS 2	ett P	his	250
9	1		0.435167	47.634945		live		Agina	Standard Round		Nove	35	1	Part	la'actica	loufre Roufre	Parr	Routre Routre	Vast	Auron Auron		90 degrees 90 degrees	hn	broggard	Unicom Indeport	Will under our d	ha	1	-	HPS P		'an	251
3	1		41.46957211	47.6100275	Ares	the	Middleda	Aurica	Standard Round		Ne	35	1	hii	lafaction	Route	hu	So,fre	Wast	Airing		30 degrees	Pars		Unicom (Indeposed) Unicom (Indeposed)	Milfurdepourd Milfurdepourd	Pari	1		HPS PI		Paris Paris	250
0	1	X	41,46398964	47.61452002	Attrib	4 ares	Withook	Azina	Standard Round	Acre	None	35	1	Past	la/artice	late	Patt	Routre	Vait	Anna	124	90 decres	Part		Unicon (undergrand)		Part	1	-	HPS PE		na Na	2N 251
i6 i3	1	Α	41.46375784	47.61564065		tre		Steel	Onarertal	Acre	Nove	35	1	Pais	Matte	Roufre	Pass	Routre	Davit	Stell	It	30 жет	Part	indeport	Unknown (nderpand		Pass	-		195 Pi		en .	301
1	- 1		41.46977113	47.6165997 47.617G534	ker		Vidbiodi	Stel.	Onarental	k/e	tures	35	1	Para	Balantice	Routre	Pass	Routine	Davit	926	11	Kápus	Pass	Underground	Unknown (underground)	Will underground	Pass	1 1	Gree box	HPS P1	ES P	hii	300
17	,	ì	4.49700	47.615.614	Are's	three	V doise	Sted Sted	Onanertal Onanertal	Nove Nove	lore Now	35 35	1	Pass	la'action	ind's	Pass	Roufre	Davit	Stei	11	M sepres	Pass		present mount		Pass			HFS P	at h	an Inc	307
5	X		40.46979564	47.6365267	keri	the	Intersection	Steel	Organical	Nove	None	35		Pass	la/action la/action	lo.tre lo.tre	Pass	loufre loufre	Davit Davit	Steel Steel	11	K deres	Pass Pass		Dicease (notigonal	Willindeground	Fall	-		HS A		211	3.0
3		٨	40.46976592	40.61952528	kwii	tire	Widoled	Steel	Chanertal	Vr.	Sgrape	35	1	Pari	Silector	Routre	Pass	Routre	Davit	Steel	12	90 degrees	Pass		Unicom [underground] Unicom [underground]	M/Furdeprord M/Furdeprord	Pass Pass			195 Pa		han has	300
9	×		C 46975627	47.6238361		Cares	Vibiak	Steel	Oranertal	lore	None	35	1	Part	istucia	Routre	Part	Routre	Davit	Sted	42	90 dagrees	ha			M[fudegood	Pari	- 3) 1		HPS Pa		na ha	312
7			E 4657458 E 46575755	47.62160064 47.6233503		Fire fire	Victoria.	Steel	Onanertal	Nove	None	35	1	Pari	Salantin	Route	Para	Rudre	Vast	Steel	It	90 degrees	hn	Underground			hii			es h		ks .	101
15	,	;	41.46375755 41.46376647	47,62327174		tire	intersection Wideland	Steel Steel	Onanertal Onanertal	Nove	None	35	1	Patt	fallet for	latre	hn	to,tre	Davit	Steel	15	90 depres	hu				Part			HPS Pa			313
1	X.	1	41.46377363	47.0240140		tire	Vidoos	Steel	Organizati	Are	2d.ale	35	1	Pass Pass	Ballattica Ballattica	Route Route	Pass	loufre loufre	Davit	Stel Stel	12	90 day ses	Patt .			Proportin				HS Pa		bis .	335
1	1	١	41.46975729	47.6245833	Atteral	4 aner	Vidord	Stel	Onarerol	Acre	farres	35	1	Pass	lal atte	Routre	Pin	Routre	Davit	Stel		90 deptes 90 deptes	Parr			M. (Funderpound)	Pari			HPS Pa		ass ass	305
3	1	١	41,46376059	47.03NS99		4'ares	Widoods	Sted	Onanetal	None	Nove	35	1	Pari	BallantBox	Route	7955	lo.fre	Davit	Stel	46	K depter	Pass				Past	68 6		PS Pa	-		305
	1		41,46576483	47,05040		tive	intersection	Stel	Onanertal	Kire	Wifple	35	1	Patt	Matte	Rodre .	Pass	Routhe	Davit	Sze		90 degrees	Pass			Willudegoud	Patt			HPS h			323
,	1	1	0.465900	47.0004014		tire tire	Widdleds Intersection	Szel	Onanertal	Acre	Nove .	35	1	Para	balantica	iodre.	Pass	Routre	Davit	Ste		90 degrees	Pass			Willurdeground	Pass	1 5	Gros box	195 Pr	es Pa	251	307
ia I	,	- ;	£1.46999112		Keril Keril	1000		Aurion Aurion	Standard Round Standard Round	None None	Nove Nove	35	1	Part	kdalst kdalst	loare.	Pass	Roufre	Vast	Aurin		M deprets	hm				Pass			HPS P2	100		301
5	1	×	41.46975212	47.626594		the	Interestion	Strei	Onanertal	kre	Wilde	35	1	Pass	Reast Matta	Routine Routine	Pass	louire louire	Vait	A sninst	15 h	90 depres	Pass			The state of the s	Pars			195 Pr			300
	1	X	41.46975677	47.523(3)54	ATT	fre	Vidoloti	Sted	Oranertal	Are	Server	15	i	Pass	falation	ioure ioure	Para	louire louire	Davit.	Ste6		90 degrees 90 degrees	Pass Pass				7251 hou			HS h	100		335
0	1	×	0.4691504	47.52961721	Areis	the	V doladi	Steel	Omanertal	Are	Birnes	35	1	Pass	talatta	laufre	Pass	Police	Court	Stad		M degrees	Pass				Para Para			HPS Pa			EN EN
9		N.	0.49730	47.60TH C3	Arris	the	Interestion	Steel	Standard Round	Nove	Sarres	35	1	Pars	Balastica	louire	Pass	louine	Vast	Sted	11	Хэсн	Past				Part			HS h			315
3		N.	43.46972052	47,607(7)3		the	Vidbioti	Steel	Criamental	Kore	None	35	1	Pari	Bristle	louire	Pass	Rouble .	ne.	Steel		Жосте	Pass				Pass			HPS Pa			111
9	. 1		41.46971338 C.46972075	47.64521905 47.64538487		tre	Webset	Steel Steel	Omanertal Omanertal	Nove Nove	Erres None	35 35	1	Part Part	falatio falatio	loubre loubre	Para Para	louire louire	Owit Cost	Steel	41	90 degrees	Pass				ha	1 5		HPS P2			310

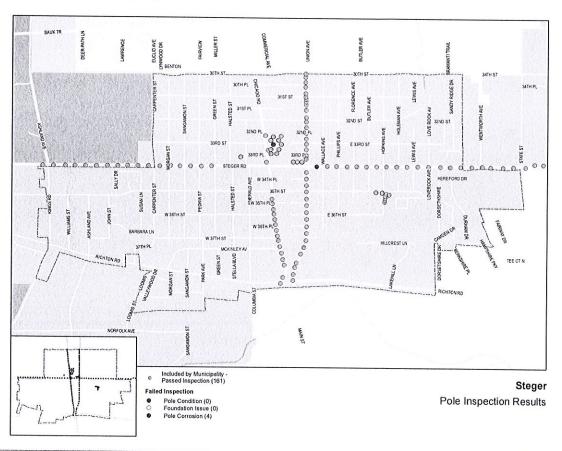
		\$ (* a)																															Com
Sing a Urique Identifie	Falled inspection (V/A)	Removed by Municipality (V/N)	latitude	longitude	Street Type			Pole Micerial Composition	Pole Style		Addioral Fole Accessories	Pole Height		Stray Voltage Impedian	Mantitue	Foundation Condition		Condition of Anahar Boils	Mass Arm Type of Mount	Vas km Vaterial Composition		Am Orientation	Am Brade Visual Inspection	t Wring Type	Nurte d Wrs	Writy Visal Inspection			Ficure Type			Vaul Ingestion	lamp Wattage
71.01.00					-																												
734846		-	41.46975977 41.46975948	47.63631 47.63631		(lares	hteraction	Steel	Orumental	Nave	Nove	35	1	hss	tales to		hn	lautine	Davit	Steel	42	K degres	Pass	Underground	Price and party	Millerdream	hs	1	See box	HPS	ha	hss	31.0
73440	,	ì	EL MERTERO	47.63296%	Ateid		Matical	Auricus	Standard Roard Commental	Are	Servers Servers	35	1	hss	Balast Ben	lotre	Pass	leutre	Med	Austra	18	30 degrees	his	Underground				1	Se bu	HPS	hu	hu	400
734839		1	6.4696554	£7.64613SI		Hares	Malina	Steel	Oranertal	Nove	Other	35	1	his	Balast Box Balast Box	loutre	fail has	lorire lorire	Dait	Steel	411	90 degrees	hss		Unicom (undergound)	Milf undergrand		1	Shoe box		ha	hs	310
734037	1		EL 46970487	47,64960111	Ateid	Hares	Mediada	Steel	Oraneral	lactre	Kre	40	i	Pass	Balast Scr	Ratine	hs	lorine	Dait	Steel	41	90 degees	An An		thirden (undergoard)	Williamstand		1	Stor box		hs	his	310
734834			G. 46973538	47.64364377		4 lares		Steel	Orunertal	Ne	Nove	35	1	Pass	talast for	lostre	hu	lorine	Dail	Steel	48	M degres	ha		Direm (adequar)	Milinderpard Milinderpard	his t-1	!	Sice box		ress	Pass	310
754E30 754E28		Y .	Ø 46969113	47.63280507			Interestion	Arriva	Standard Round	Nove	Nove	35	1	his	Archa Bot	lorfre	ha	loutre	Wat	Arion	15 8	90 degres	hu		Diron Independ	Wifudepard	Fail Pass	1	Stee box Cobra	HS HS	hs	his	310
73423		- ;	41.4697114 41.46976472	47,600059		tires tires		Szel	Oramental	Nove	Barrers	35	1	his	Ballast Box	lotre	his	lectre	Dait	Steel	48	90 depres	his		Urinous (undergrand)	Wifurdepand		17.7	Stee box		hs	Pass	310
	-			100.00				Steel	Oranestal	Kre	Nove	35	1	hss	lafat lor	lorre	Pass	lostre	Dest	Steel	48	90 degrees	his	Underground	Uricon (urderpound)	Milf undergrand		1	See box	HPS	Pass	his	110
734022	Y	Y	0.497035	£1830611	Merid	Hares	Heredon	Steel	Oranertal	live	Milipie	35	1	hss	Ballad Ber	War	his	lorire	Darit	Steel	48	M degres	hs	Underground	Discon Judgeout	Milf undergrand	hu	1	For har	MX	hu	fail	110
734817			41.4696905	47.6496651	Atrial	Hares	Malot	Steel	Omamental .	lotine	larrers	35	1	hs	Ballast Box	lactive	hss	Novire	Dait	Steel	48	96 degrees	hu								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	
734015	•	N.	41,46570958	47.64122964	Atteid	Hares	Meliod	Steel	Oramental	Nove	tarrers	35	1	Pass	Balast Box	lottre	hs	Novine	Davit	Steel	48	N degres	hss		Unicom (underground) Unicom (underground)	Milfordergrand	Pass		See har		73.55	his	400
734213 734213		Y	0.6902	47.6335844	Atterial	flares	Maliant	Steel	Oramental	Nore	farrers	35	1	Pass	Balast Box	fortre	hs	fortre	Cart	Steel	48	90 degrees	hu		Direm (undergrand)	Militargard	Pass		Stee har		hs	hs	310
754806		- :	41.46973619 41.46973637	47.6406134	Ateid		Meliod	Steel	Orramental	kre	Kre	15	1	his	falas for	lotre	Pass	loutine	Darit	Steel	4tt	90 degres	his		Unincen (underground)	Wifuringard	hs		Seeba	HPS	Pass	ha	310
734801	•	· v	E 647147	47.6392175 47.638407	Meid	flares flares	Malad	Szel	Oramental Oramental	Nove Nove	Spage	35	1	his	lalas ler	Rozine	ħm	Acutine	Davit	Strel	4h	% degres	his		Utroin (indepoint)	Milf undergrand	hu		Seeba	HPS	his	hu	110
734799	,	N	0.4696113	47.6509296	-	times	Matical	Acian	Standard Roard	latre	M/sple Nove	15	1	hss	tahat ter	louine	his	latine	Davit	Steel	48	90 degres	hss		Discen undergoard	Mif rangond	hss	1	See box	HPS	his	hu	310
734754	1	Y	41.4657421	#/B004	Keid	Slares	Maria	Steel	Oranertal	Ker	Spage	n	1	Pass	Ballast Box Ballast Box	louine louine	hs	Routre Routre	Met	Airing	II.	90 degres	Pass		Direm (undergound)	Milf ordergrand	Pass	1	See ba	HPS	Pass	hn	400
1300	1	Y	41.46972971	47.6379096	keil	thres	Matrical	Steel	Orumental	lare	Spop	25	i	Pass	Balast Box	lautre	hu	fortre	Dait	Steel	11	90 degrees	hu		Unicom (undergoard)	Willinderpord	his		Sice har	HPS	hss	his	100
7347%		Y	41.4697254	\$7.636901	Ateid	Slares	Matical	Steel	Onanertal	Note	Spege	35	1	his	Salast Sca	latire	hu	Infre	Dait	Steel Steel		90 degrees	An An	Underground Underground	Unicove (undergrand) Unicove (undergrand)	Milfurdegard	his		See box	HX	hss	his	320
730%		Y	0.46973363	47.63546339	Aterial		Matical	Stref	Standard Round	Kre	Barrers	15	1	his	lates for	lotre	hu	louire	Net	Steel	It	90 de grees	hs	Undergrand	Unicom (underground)	Mill undergrand Mill undergrand	his		See bar	HS	hu	his	310
7474		- :	0.46968977 0.46968953	P.S11144	Aterial		Malada		Standard lound	Nore	Barrers	35	1	his	falast Box	lotre	Au	loutre	Net	Aurious	11	90 fegees	hu		Dices [adresed]	Milirargard	hu		Sice box Sice box	HPS	hu	hs	40
734737	- ;	- 1	41,46965368	47.65307507 47.65301466	Attend Attend		Matical		Standard Board Standard Board	Nove	Nove	100/200	1	hss	Bafast Bor	louise	hs	lotre	Not	Auritum		90 degrees	hss	Underground	Unices (undergound)	Will orderpand	hs		See box	HPS	Pan	ha	400
734726			41.46555965	£0543	Atrial		Matical	100000000000000000000000000000000000000	Standard Board		Sarea	35	1	his	Balad Ben	louine	his	louire	Med	Steel		90 degres	hs		Unicoun (undergound)	Mill undergrand	ha		See ba	HPS	Pess	ha	400
734720	1	X	4.46596721	47.63553616	Maid	Slares	Herecton		Standard Roard		Nove	35	1	Pass Pass	Archer Solt	louire louire	hss	louire louire	No.	Arriva		90 degrees	hss		Unicon large good	Williamstand	his	1	Cobra	HPS	Pass	his	400
75073	1		41.46515353	47.6354368	Ateial	3lares	Intersection	Arism	Standard Roard	louine	Sgage		1	hs	Arder Solt	loutre	his	lorire	Her	Arriva Arriva	12 h	90 degres 90 degres	hs hs		Unknown (undergound)	N. (fundergrand)	Fall	1	Cobra	HPS	hss	his	400
75074		X	41.46469577	47.6354964	Merid		Meliot	Arriva	Standard Roard	loutre	Barrers	35	1	Pass	Archa Solt	louire	his	louine	Mad	Aurion	-	90 degres	hu		Dicem (independ)	Williams good	his	1	Cobra	HPS HPS	hs	his	400
75013	- :	- 1	41.46633224		Aterial		Mediae		Standard Roard		Spep	-	1	Pass	Archa Bot	lorire	hs	loutre	Med	Auricum		90 degres	hu		Uticon (undergrand)	N if undergrand	ha	i	Cobra	HPS	ha	hs	400
75010	-		Q.4690927 Q.4667033	£182868	Attent		iteration iteration	Stel	Oranerial	lottre	Nove	-	1	his	lalast lor	Routre	hn	lautine	Davit	Steel	41	90 degrees	hu	Underground	Uticon (undergound)	W/Furdigued	hu	1	Storter	HPS	hu.	bu	250
7500	i	· ·	0.4671404	47.635261	Ateid		Mediat		Standard Round Standard Round		Nove	15	1	hu	Archa Bolt	lotre	hii	loutine	Nes	Action		90 fegnes	his	Underground	Oricen (undergrand)	Wif independ	hs	1	Cobra	HPS	hs	hu	400
734701			0.4607538	47.633574	Meid		Haudin		Standard Roard		Spage		1	hss	Arder Solt Arder Solt	louine	his	lostre	Not Not	Autitum		90 fegees	his		Uticom jurdergrand	Wifurdepard	hs	1	Cobra	HPS	hs	hs	400
734696	1		40,46390655	47.BS1944	Ateid		Mdist		Standard Roard		tarren		1	hss	Ancher Soit	latine	hss	Rostre	Med	Acrium		N degres N degres	hs		Unicon (undergoard)	M funderpand	hu	1	Cobra	HX	his	hu	400
734633		Y	0.40759394	47.6357YES			Mdisá	Aurius	Standard Roard	lotre	Nove	25	1	Pass	Arder Solt	lectre	hs	Mra	Med	Amina		M degres	hss			Milinderpard Milinderpard	Pass		Cobra	H/S	hss	his	400
73-4690 73-4688	- :	*	0.463060				Heredon		Standard Round		Spage	35	1	ha	Andra lot	lastre	hss	lotre	Max	Arriva		90 de grees	his			Willindergood	Pass	1	Cobra	195	hu	hu	400
734681			C. 468/2533 C. 468/2453	47.639344 47.639644	Maix		Matica		Standard Round		Spot	-	1	Pass	Andra Bolt	Autre	hiss	Routne	Med	Aurium		90 degrees	hu			Wildergood	his	-		HS	hs	has	400
7346.80	1		4.403554	47434989	Aterial Aterial		Matina		Standard Roard		Spage		1	Pass	Archa Bolt	latire	Pass	loutre	Met	Arriva		90 degres	hu			Wilfurderpand	his	1	Colora	195	hu	hu	400
7345%	1	Y	41,4685439	47.659785	Atteid		Mdist		Standard Round Standard Round		Savers	700	1	hs	Ardia Sub Ardia Sub	louire louire	hu hu	latire	Med	Anius		90 degres	his		Unicom (undergrand)	N. if undergrand	hss	1	Cobra	HS	his	his	32.0
734671	1	Y	41.4653741	47.636/379	Aterial		Matrical		Standard found		Spep	2500	1	ha	Archa foit	latire	his	Mor	Med.	Arriva		90 tegees	ha		Unicoun (underground)	Milf undergrand	hs		Cobra	HPS	Pass	hs	400
754667		Y	0.46968522	47.63612586	Aterial	Stares	Heredin		Standard Roard		InficSpuls		1	ha	Arder Bot	lorine	hu	latire	Mex	Sed		90 degrees 90 degrees	ha ha			M Fundergrand	hs		Cobra	HW	Paus	hs	400
734666			CACCOS				intersection		Standard Board		larrers	B	1	Pass	Ada lat	louire	ha	Notice	West	Arius		% degres	hu			Will undergrand	hu		Cobra	HPS	hs	his	400
73462 734637		Ţ	E. 46962161		Ateial		Intersection		Standard Bound		Traffc Signals		1	hss	Ander Bolt	louine	his	lotire	West	Steel		M degres	his				his		Cobra	HPS	hs	his	31.0 400
73452		,	E 658133	47.636701		-	iteraction iteraction		Standard Roand				1	hs	Andra Soit	kutre	Pass	Routine	Med	Steel	11	90 degres	hs			Williampurd	his		Cabra	NPS	hu	bu	400
7346-9			41.46199302	47 63 67 50			Heredon		Standard bound Standard bound		laffcSgrafs Barren		1	hss	Arder foit	latine	hs	Novine	Med	Stel		90 degres	his	Urdegrand	Unicon (undergrand)	Williamstand	his	1	Cobra	HPS	his	his	400
734643		N	Q.17006356	# DEMES		Slares	Malad		Standard Round		Nove	17.	1	hs	Andra lot Andra lot	Routine Routine	hs hs	louine louine	Med	Avrion		90 degres	hn				hss	-			hs	ħıı	310
734638		۲	C.170066	47.6363652	Kerid		Malind		Standard Roard		Nove	-	1	hs	Aca tot	logre	ha	Mor	Med	Auton		M degres M degres	his				hss				his	hss	400
754634		1	0.41483		Meid	3 lares	Meliada		Standard Round		Spage	35	1	his	Arda Sat	kutire	hs	Routine	Ves	Account	-	M degees	hs		Direct (independ)		hu				his	hss	400
734625 754617			41.46101.67		Kerid		M disd			lotire	Spage	B	1	hs	Archar Sat	leutre	hss	Notire	Met	Aurion		90 degees	his			Mili indegrand Mili indegrand	ha ha		Cobra		hs hs	hu hu	310
73-E15	•		E MONTE				Heada		Standard Round		lamers		1	hss	Archar Bolt	lotine	hs	Wa	Med	Agrica		M degres				Wifuringard		SSSIII	-		his	hu	400
13-613			4.400438	₽.£349%	KIM'S	e act	magda	Arriva	Standard found	lottre	Spage	35	1	Pass	Archar Solt	lotire	his	Portre	Me	Arriva	11	90 deates	his			Milintered					h		

STREETLIGHT MODERNIZATION PILOT AGREEMENT FOR THE VILLAGE OF STEGER, ILLINOIS

Screya	falled inspection	Removed by			0-10	Street	Location	Pole Material		takin d			unber	Stray			Hand Hole		Ved Arm	Wast Arm			Am India										
Unique Identifier	(1/4)	Maridiality (VM)	lathude	longitude	Tge	Wah	Description	Composition	Pole Style	Pole Lean	Addional Pole Accessories	9.44 E	Light			Foundation Condition	Cover Inspection	Condition of Anchor Boilts	Type of Mount	Material Composition		Ara Orientation	Med	Wiring Type	Number of Mires	Wring Visual Impaction	Tree Clearance			light Type	0.00	Vs.al Inspection	Lang Watta
734611	×	,	0.0400	47.036869	kari	ire	Videoct	Airing	Sandard Roard	to,fre	Nove	15	1	his	ke'a lat	Rodre	his	Roufre	Vast		12 h												
734606	1	1	42.4752.6537	47.63695232	kari	Sire	intersection	Azina	Sandrd Road	Routes	Barres	15			Arder lot		Pass	to,fre	Vast	Auton	22.0	50 degrees			probay way			- 1	Catra	1-25	Pass	Pari	400
734606	١	1	0.03784	47.6367535	kari	Shree	V do'acir		Sandra found		Kore	15			kda lot		Pass	la.fre		Ann		M deg His			profitor world			1	Citra	45	Pass	Patt	406
734610		1	0.0331132	47.63666733	kris	Shoes	ינהונסיו		Sandard Round		Barrett	*5	1		ke a sat		hu		Vast	Anna		M degrees	ha		profisor positi			1	Cita	195	hii	Pass	44
734557		1	C. 07297524	47 4366353					Sandard Roard		Strate	15			ké a šot			la.fre	Vart	Erin		M Septes			profestines			1	(22	195	his	Pass	400
734535			0.0559492				V-thick		Standard Found		None	15					Pitt	Raufine	Var:	Auton		M degrees			Unknown Indepound			1	City	195	Pass	Pass	400
734592	X.	1	0.025666				hanedan		Standard Round		Barrers	25	:		Actor Sot		Pass	to,fre	Vast	A Jrion		M degrees			proper read			1	Coon	+25	Pass	Pass	130
734519	1	1	0.0666				V.dood		Standard Roard			33	:		Actor lot	in.fre	Pass	32.54	Vast	A.nina		M dag tes		Underground	(humpshu) moralu	Witnessed	7100	1	Citra	175	Pass	hii	400
734583	1	1	C. (NS/537				reneda		Standard Round		Strafe	23	:				Pass	Ro.514	Vast	Asina		M degrees		Undergrand	(horself) morard	Militargrand	Pass	1	Citra	HS.	Pass	hu	436
734577	1	1	conen				Vidica		Spring Round		Strate	10			Archar Bot		Pass	Paulre	Vast	kninn		M degrees	hn	Undergrand	Unknown (underground)	Energian III	Pass	1	Citra	45	his	his	48
734571			COMM				Intersection				26.95s	23	1		ke a Bot		hn	10.6%	Vast	A sing	12%	M degrees	Pass	Undergrand	bromport and	M. [funderground]	Pass	1	Ctr	45	Pass	Pass	400
734366			E 0727754		kari				Standard Roand		Sarrers	35	1		kda šot		hii	tatre	Vert	Aurion	111	M Segress	Pass	but peorli	brieght make	Wifurderpard	hii	1	Cobra	195	Pass	Pass	438
734563		-	0.06002	47.6373639					Sandara Round		(or	35	1			to,fre	hii	Routine .	Vast	A JOINT	124	M degrees	Pass	Undergrand	Unicom Independ	Militaryand	ha	1	Cobra	195	Pass	Pass	400
734560			0.003%				Mitbook		Standard Round		State	25	1		la'atto	Ro.fre	his	Routre	Vart	Auton	12 h	M degrees	Pass	Undergrand	Unknown (underground)	Milludegrand	Part	1	Citra	195	Pass	Pass	400
	- 1		W-1/41234	********	W.2.5	14.6	intersection	Arina	Standard Roard	60.576	larres	35	1	řii .	Actor Set	10.04	Pass	Routre	Vest	Aution.	12 t	90 degress	hss	Underground	Unknown (underground)	Militareard	his	1	Citra	WS.	Patt	hn	100

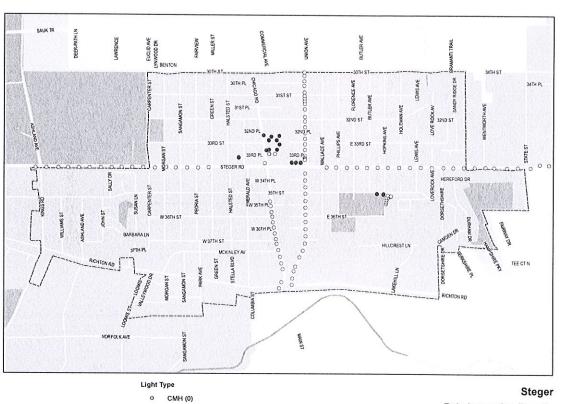
APPENDIX B: PILOT STREETLIGHT MAPS

Map of Streetlights included in Pilot Project, Surveyed August 2018



APPENDIX B: PILOT STREETLIGHT MAPS

Map of Streetlight Types included in Pilot Project, Surveyed August 2018



- HPS (120)
- LED (40)

Pole Inspection Results

Attachment 4: 2019 Levy

Village of Steger Levy Analysis For Tax Levy Year 2019

EAV Tax Rate	2016 102,866,222 2.0612	2017 106,966,784 1.9979	2018 109,003,473 1.9691	Tentative Estimated 2019 112,273,577 1.9669	Increase (Decrease)	
Corporate	352,008	421,449	410,289	410,289	0	
Police Pension	293,374	347,107	438,084	500,000	61,916	
I.M.R.F.	112,021	59,473	57,880	57,880	0	
Public Benefit	18,618	17,863	17,440	17,440	0	
Playground & Recreation	74,269	74,341	72,378	72,378	0	
Fire Protection	213,344	213,184	207,542	207,542	0	
Police Protection	89,185	89,317	86,984	86,984	0	
Civil Defense	1,748	1,390	1,308	1,308	0	
Social Security	142,263	94,237	91,671	91,671	0	
Auditing	26,642	26,741	26,051	26,051	0	
Liability Insurance	693,421	723,844	704,816	704,816	0	
Street Lighting	17,795	17,863	17,440	17,440	0	
Crossing Guards	12,241	11,980	11,663	11,663	0	
Municipal Band	2,880	2,995	2,834	2,834	0	
	2,049,809	2,101,784	2,146,380	2,208,296	61,916	2.88%
Debt Service						
Purchase Agreements	70,514	35,257	0	0	0	
Total Village Debt Levy	70,514	35,257	0	0	0	
Total Village Levy	2,120,323	2,137,041	2,146,380	2,208,296	61,916	2.88%

BOARD MEETING DATES

2020

Monday January 6 th
Tuesday January 21st
Monday February 3 rd
Tuesday February 18 th
Monday March 2 nd
Monday March 16 th
Monday April 6 th
Monday April 20 th
Monday May 4 th
Monday May 18 th
Monday June 1st
Monday June 15 th
Monday July 6 th
Monday July 20 th
Monday August 3 rd
Monday August 17 th
Tuesday September 8 th
Monday September 21s
Monday October 5 th
Monday October 19 th
Monday November 2 nd
Monday November 16 th
Monday December 7 th

Monday December 21st