

POCONO TOWNSHIP COMMISSIONERS AGENDA April 1, 2019 7:00 p.m.

Open Meeting

Pledge of Allegiance

Roll Call

Public Comments

Comments are for any issue. Please limit individual comments to 5 minutes to allow time for others wishing to speak and direct all questions and comments to the President.

Announcements -

Pocono Township Community Day – June 1, 2019!
Township Building Hours – 7:30am to 5pm – Monday through Friday
Website Logo Contest – starting Monday, April 8th – vote on line or here at township building
Clean up Days – May 2 – 4th – 7:30am – 3pm

Presentations -

Eagle Scout – Resolution 2019-08 – Motion to adopt Resolution 2019-08 honoring Jack Hewlette-Bullard on earing the rank of Eagle Scout (action item*)

Hearings -

Resolutions

Resolution 2019-09 – Motion to adopt Resolution 2019-09 amending the Open Record Policy of August 20, 2018 amending the fee schedule associated with Right to Know requests. (action item*)

OLD BUSINESS

- Motion to approve the minutes of March 18, 2019 work session of the Board of Commissioners (action item*)
- 2. Motion to approve minutes of March 18, 2019 meeting of the Board of Commissioners (action item*)

- *A matter listed as an "Action Item" on the Agenda is a matter that the Board of Commissioners will discuss and may deliberate or take official action on. A matter listed on the Agenda as an "Action Item" does not require the Board of Commissioners to deliberate or take official action on that matter.
- ** Change to agenda versus draft posted on website

NEW BUSINESS

1. Personnel

- a. Motion to ratify the hiring of Kevin Daher, effective Friday, March 22, 2019 for seasonal park worker, at \$16.00 per hour as recommended by Bob Sargent. (action item*)
- Motion to approve Tom Malanga to move from intern to seasonal park employee as of March 25, 2019 at an hourly salary of \$12.00 per hour as recommended by Bob Sargent (action item*)
- Motion to authorize the Road Supervisor to drive a township vehicle to and from work year-round (original motion was from November to April 1st) to address call outs (action item*)

2. Financial Transactions

- a. Playground equipment discussion and recommendation on bid received
- b. Road Materials bid discussion and recommendations on bids received (action item*)
- Motion to ratify vouchers payable received through March 28, 2019 in the amount of \$1,368.41 (action item*)
- Ratify gross payroll for pay period ending March 29, 2019 in the amount of \$ 98,732.74 (action item*)
- e. Motion to approve vouchers payable received through March 28, 2019 in the amount of \$ 188,258.36 (action item*)
- f. Motion to approve capital expenditures received through March 28, 2019 in the amount of \$ 1,608.45 (action item*)
- g. Motion to approve the upfitting of the 2019 Ford 550, using co-stars pricing, to A&H in the amount of \$39,416.00 as recommended by Bob Sargent (action item*)
- h. Motion to approve the purchase and installation of Emitter Modules for all police vehicles to be utilized with the Green-Light-Go-grant of 2015, from P&D Emergency Services in the amount of \$8,762.00 as recommended by Chief Werkheiser (action item*)
- Motion to award the upfitting of the 2020 Ford Interceptor police vehicles to P&D Emergency Services in the amount of \$11,615.50 and \$7,650.50 (without radios) as recommended by Chief Werkheiser (action item*)
- Discussion on purchase of Motorola radios for 2020 police vehicles from Motorola in the amount of \$4,830.20 as recommended by Chief Werkheiser (possible action item*)
- k. Liquid fuels audit for January 2017 through December 2018 was conducted on Wednesday, March 27, 2018. No findings

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3. Travel/Training Authorizations (Approve/Ratify)

 a. Motion to approve the travel of Robert Sargent to the Homeowners/HOA Dirt and Gravel Road Workshop, Managing Water and Preventing Washouts, Saturday April 13, 2019, 9am – 11am, Monroe County Conservation District, no registration fee, utilizing a township vehicle. (action item*)

Report of the President

Commissioners Comments

Richard Wielebinski - Vice President

a. Property maintenance ordinance

Harold Werkheiser - Commissioner

Chad Kilby - Commissioner

- a. Update on Intersection Motion to enter into Street Light Services Agreement with PPL for phase I of the street light project which includes 9 lights at \$28.93/light/month and 32 lights at \$22.58/light/ month for an approximate total amount for the remainder of 2019 of \$8.846.37. (action item*)
- b. Budget Discussion on Capital Reserve funds for General Fund

Jerrod Belvin - Commissioner

a.

Reports

1. Public Works Report

- a. Clean up days recommendations on pricing
- b. Update on Pavilion #3 repair
- c. Discussion on Pavilion #1
- d. Update on park hiring
- e. Discussion on park opening April or May hours until dusk
- f Update on park electrical work from Heritage Center to basketball courts
- g. Motion to reimburse Ryan Huey \$99.98 for his PA Dept. of Transportation Vehicle Safety Inspector recertification training (action item*)
- h. Discussion on additional fifty (.50) cent per hour increase for public works employees with Class A CDL (possible action item*)

2. Administration – Manager's Report

a. Update - Regional Comprehensive Plan

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- b. Update Traffic Task Force
- c. Update Business Association
- d. Update battery back-up systems quotes received (possible action item)
- e. Update Mutual Aid Agreement
- f. Update Sewer cards
- g. Update Website Logo Contest
- h. Motion to grant request from BCRA to waive application fee and escrow requirements for Pocono Tank and Pump Station Project (action item*)
- i. Well at Mountain View Park
- Motion to grant request from IU-20 to waive pavilion rental fees for Pavilion #2 and #3 on May 28, 29, 30 and 31 (action item*)

3. Township Engineer Report

- a. White Oak Culvert replacement project applying for flood mitigation grant
- b. Fish Hill Road Storm System spring project
- c. Right hand turn lanes from Rt. 611 onto Rimrock and Bartonsville Avenue on hold until notification of grant award also applying for DCED multi-model grant
- d. TLC Bridge Grant applying for GP11 Permit
- e. Culvert cleaning maintenance
- f. Update Master sidewalk plan will be reviewing with Planning Commission-4/8/19
- g. Update Storm Water Ordinance (Archer Lane Violation)
- h. Learn Road to Fish Hill Road culvert inspection
- i. Update transfer switch bid documents
- j. Report on pipe under Park Lane Motion to authorize solicitor to draft and advertise ordinance for public hearing on weight limits for Park Lane (action item*)

4. Township Solicitor Report

a. Update - Weis Market traffic signal and lights (possible action item*)

Public Comment

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Executive Session – if necessary Adjournment

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POCONO TOWNSHIP



www.poconopa.gov

RESOLUTION 2019 - 08

BE IT RESOLVED, by the Board of Commissioners of Pocono Township, a First-Class Township located in Monroe County, Tannersville, Pennsylvania, 18372, which Resolution shall be directed to Jack Hewlette-Bullard.

WHEREAS, Jack Hewlette-Bullard will receive the Boy Scout's highest rank of Eagle Scout and to receive the honor, Jack earned 36 merit badges, and will receive additional distinguished awards of gold, silver and bronze palms and;

WHEREAS, Jack Hewlette-Bullard has served a variety of leadership roles and currently serves as Junior Assistant Scountmaster; is a member of The Order of the Arrow, and the National Honor Society of Boy Scouting.

WHEREAS Jack Hewlette-Bullard completed a community service project benefiting the Search and Rescue Dogs of Pennsylvania by designing and constructing multiple pieces of training equipment and assisting with redesigning for the non-profit organization which assists law enforcement and benefits not only Pennsylvanians but also people all over the country.

NOW THEREFORE BE IT PROCLAIMED, that the Pocono Township Board of Commissioners congratulate and sincerely commend Jack Hewlette-Bullard for earning the Eagle Scout Award in Boy Scout Troop 85, Tannersville, PA, Pennsylvania.

WHEREAS, this Resolution was ordained and enacted on the 1st day of April, at a regular business meeting of the Board of Commissioners of Pocono Township, Monroe County, Pennsylvania.

POCONO TOWNSHIP COMMISSIONERS:

Gerald J. Lastowski, President	Richard Wielebinski, Vice President
Jerrod Belvin, Commissioner	Chad Kilby, Commissioner
Harold Werkheiser, Commissioner	ET VAI

TOWNSHIP OF POCONO, MONROE COUNTY PENNSYLVANIA

RESOLUTION 2019-09

A RESOLUTION UPDATING THE OPEN RECORDS POLICY FEE SCHEDULE

	opted Resolution 2018-50 amending the Open Record ed of Commissioners desire to update the Policy to
WHEREAS, the Office of Open Records	updated the fee schedule on October 15 th , 2018.
NOW, THEREFORE, the Township of FRTKL Fee Schedule as attached.	Pocono adopts the Office of Open Records Official
RESOLVED at a duly constituted meetin Pocono, the 1st day of April, 2019.	g of the Board of Commissioners of the Township of
ATTEST:	Township of Pocono
	Board of Commissioners

By:_____

Gerald J. Lastowski

President

By:____

Pamela Tripus

Township Secretary

Office of Open Records - Official RTKL Fee Schedule

Updated October 15, 2018

Record Type / Delivery Method	Fee
Black & White Copies	Up to \$0.25 per copy.1
Color Copies	Up to \$0.50 per copy. ²
Specialized Documents ³	Up to actual cost.
Records Delivered via Email	No additional fee may be imposed.4
CD / DVD	Up to actual cost, not to exceed \$3.00 per disc.
Flash Drive	Up to actual cost.
Facsimile	Up to actual cost.5
Other Media	Up to actual cost.
Redaction	No additional fee may be imposed.6
Conversion to Paper	Up to \$0.25 per page. ⁷
Photographing a Record	No additional fee may be imposed.8
Postage	Up to actual cost of USPS first-class postage.
Certification of a Record	Up to \$5.00 per record.9

¹ A "copy" is either a single-sided copy, or one side of a double-sided copy, on 8.5"x11" or 8.5"x14" paper.

³ Including, but not necessarily limited to, non-standard sized documents and blueprints.

² A "copy" is either a single-sided copy, or one side of a double-sided copy, on 8.5"x11" or 8.5"x14" paper. Note that a requester may ask for black and white copies even if the original is in color and color copies are available.

⁴ If a requester asks to receive records which require redactions in electronic format, an agency may print the records to provide for secure redaction, then scan them in for delivery by email. Accordingly, the agency may charge the fees noted above for either B&W or color copies, as appropriate.

⁵ If an agency must print records to send them by facsimile, the agency may charge the fees noted above for B&W copies.

⁶ If a requester seeks records requiring redaction, an agency may copy or print the records to provide for secure redaction. Accordingly, the agency may charge the fees noted above for either B&W or color copies, as appropriate.

⁷ If a record is only maintained electronically or in other non-paper media, duplication fees shall be limited to the lesser of the fee for duplication on paper or the fee for duplication in the original media, unless the requester specifically requests for the record to be duplicated in the more expensive medium. See § 1307(d).

⁸ This assumes the requester is using his or her own camera, such as a cellphone camera, to photograph the records. *See Muenz v. Township of Reserve, OOR Dkt. AP 2015-1021, 2015 PA O.O.R.D. LEXIS 1176.* If redaction is required prior to the requester being granted access to photograph records, an agency may copy or print the records to provide for secure redaction. Accordingly, the agency may charge the fees noted above for either B&W or color copies, as appropriate.

⁹ Under the RTKL, an agency may impose "reasonable fees for official certification of copies if the certification is at the behest of the requester and for the purpose of legally verifying the public record." The OOR recommends no more than \$5 per record to certify a public record. Certification fees do not include notarization fees.

Additional Notes

Fees May Be Waived: All fees established herein may be waived at the discretion of the agency.

Medium Requested: A record being provided to a requester shall be provided in the medium requested if it exists in that medium; otherwise, it shall be provided in the medium in which it exists. See § 701.

Other Statutory Fees: If a statute other than the RTKL governs the amount an agency may charge for a certain type of record, the other statute controls. For example, a Recorder of Deeds may charge a copy fee of 50 cents per uncertified page and \$1.50 per certified page (42 P.S. § 21051). Police departments may charge up to \$15 for a copy of a vehicle accident report (75 Pa.C.S. §3751 (b)(2)); the Philadelphia Police Department may charge up to \$25 per copy (Id. at (b)(3)). State police are authorized to charge "\$5 for each copy of the Pennsylvania State Police full report of investigation." (75 Pa.C.S. §1956(b)). Other examples include the History Code, the Municipalities Planning Code, and the Criminal History Record Information Act.

Inspection of Redacted Records: If a requester wishes to inspect, rather than receive copies of, records which contain both public and non-public information, the agency may redact the non-public information. An agency may not charge the requester for the redaction itself. However, an agency may charge (in accordance with the OOR's Official Fee Structure) for any copies it must make in order to securely redact the material before allowing the requester to view the records. If, after inspecting the records, the requester chooses to obtain the copies, no additional fee may be charged.

Enhanced Electronic Access: If an agency offers enhanced electronic access to records in addition to making the records accessible for inspection and duplication by a requester, the agency may establish user fees specifically for the provision of the enhanced electronic access. The user fees for enhanced electronic access may be a flat rate, a subscription fee for a period of time, a per-transaction fee, a fee based on the cumulative time of system access, or any other reasonable method and any combination thereof. Such fees shall not be established with the intent or effect of excluding persons from access to records or duplicates thereof or of creating profit for the agency. NOTE: Fees for enhanced electronic access must be reasonable and must be pre-approved by the OOR. Please submit enhanced electronic access fee requests to the OOR.

Fee Limitations: Except as otherwise provided by statute, the RTKL states that no other fees may be imposed unless the agency necessarily incurs costs for complying with the request, and such fees must be reasonable. No fee may be imposed for an agency's review of a record to determine whether the record is a public record subject to access under the RTKL. No fee may be charged for searching for or retrieval of documents. An agency may not charge staff time or salary for complying with a RTK request. No fee may be charged for an agency's response letter.

Prepayment: Prior to granting a request for access in accordance with the RTKL, an agency may require a requester to prepay an estimate of the fees authorized under this section if the fees required to fulfill the request are expected to exceed \$100. Once a request is fulfilled and prepared for release, the OOR recommends that an agency obtain payment prior to releasing the records.

Questions: If you have any questions regarding the OOR's Official Fee Structure, please <u>contact the OOR</u> (email: <u>openrecords@pa.gov</u>, telephone: 717-346-9903).

POCONO TOWNSHIP BOARD OF COMMISSIONERS Work Session Minutes

DATE: March 18, 2019

TIME: 5:00 pm

PLACE: Township Building

PRESIDING COMMISSIONER: Jerry Lastowski

ROLL CALL:

Harold Werkheiser - Absent Richard Wielebinski – Present

Chad Kilby - Present Jerrod Belvin – Absent

Also present were Leo DeVito - Township Solicitor, Bob Sargent – Road Supervisor and Donna M. Asure-Township Manager The work session was called to order at 5:00pm by President Lastowski.

There was no public comment.

Joining the work session were Eric Koopman, Senior Planner, Monroe County Planning Commission and Nate Staruch, Infrastructure Planner, Monroe County Planning Commission.

The following was discussed -

- PennDot projects affecting Pocono Township -
 - ✓ Rt 611/715 realignment.
 - ✓ Rt 80 298/299 reconstruction.
 - ✓ Rt 80 reconstruction through Stroudsburg

The Board discussed with the planners the proposed Traffic Task force for Pocono Township and how short-term goals could be approved while long term solutions are being worked on. Nate Staruch will send some contact information for the township manager to reach out to PennDot staff about a meeting to discuss this issue.

The board was informed that April is traffic count month. The planners left the work session at 5:30pm. The Board continued with discussion on public works issues.

Township Cellphones -

- ✓ Township issued cellphones, the new IT/communication policy and personal cell phone usage was discussed.
- Staff would like to transfer township phone numbers that they have had for a long time to a personal phone
- Abuse of township cell phone use was discussed
- ✓ New staff want to keep township issued phones while other staff do not
- If staff only has personal phones there would need to be a policy that a current phone number was always on file and available for use
- A document would need to be signed that if a personal phone was damaged while on township time, the township would not be liable.
- The new policy in place will have to be changed to allow for the use and carrying of personal cell phones during working hours. The road supervisor will have to monitor this for any abuse
- ✓ The Commissioners are fine that staff do not have to be issued a township cell phone

Additional certifications -

- ✓ Class A CDL The road supervisor believes that having a Class A CDL license is a special certification
 and should merit the fifty-cent per hour additional pay as outlined in the CBA. Currently two
 employees have a Class A license Tom Shick and Corey Sayre.
- ✓ Inspection License the board was asked to consider paying for the renewal license for township employed state certified inspectors. It is approximately \$100 for five years
- ✓ Additional Inspector the board discussed paying for the classes and license of an additional inspector. This would cost about \$360.00 plus compensation during classes. It would have to be offered by seniority. This topic will be revisited as perhaps this can be used as a mandatory skill when hiring in the future for public works.

Parks -

- ✓ Last summer's park operation was discussed.
- ✓ The Board believes that Bob as road supervisor can manage and supervise the park and staff Bob Sargent reported
 - He would like to bring Jack Manuel back. He does an excellent job, is always available, mows the lawns
 - ✓ Should be given a 3.25% increase
 - ✓ He would like him back as of March 19, 2019

Park Lighting -

- √ A \$9,000 quote received to fix the lighting at MVP from the Heritage Center to basketball was
 discussed
- Could the road crew use a ditch witch and do the excavating saving several thousand dollars off the
 quote
- ✓ Is it a pullable system? Bob will have to check
- Will they need an electrician to disconnect and reconnect at the breaker with the road crew doing everything else?

Policy on two people -

- Discussion was held on anyone, including the road supervisor doing work during a call out by themselves.
- ✓ If it is an emergency the road supervisor with the correct protective equipment may work alone if the police or other emergency responder are present
- If it is not an emergency and equipment must be used, then the road supervisor should call in another staff member

Township Vehicle -

- The board discussed year-round use of a vehicle by the road supervisor for to and from work for call outs
- ✓ Bob reported that during the summer this will be difficult as the truck he drives is always in use. It is difficult to get around the township and check on things
- Discussion took place as to whether there is an older township vehicle that could be given to public works or the need to buy a vehicle

Drainage -

- ✓ Bob Sargent asked for guidance on how to handle drainage issues on township roads
- Drive way road pipes either undersized, never installed, clogged or collapsed are creating major run
 off problems onto the roads
- The Board suggested that the road supervisor send a letter to property owners who have drainage issues due to driveway pipes giving them thirty (30) days to unplug or fix
- ✓ Draft of letter should be ran by township solicitor for proper wording
- ✓ Drainage swales along right of way were also discussed as these are the township's responsibility
- ✓ Road crew needs to maintain.
- Discussion took place on the different options for slow and fast rushing swales
- Board suggested that road supervisor stop and speak to homeowners who fill in the swales as perhaps they are unaware that this is not to be done. Give them fifteen (15) days
- If swale is filled in by property owner and no conversation can be had or the homeowner was spoken to and has done nothing a letter should go out giving them thirty (30) days to remove items placed in the township swale. If not, the township will remove.
- ✓ The SALDO ordinance governing this topic needs to be reviewed to see if or what language needs to be modified to make sure it is clear as to who has the responsibility for what in these issues.
- Resort Beverage parking lot being used as a throughway was discussed. The road department will no longer fill in the potholes and township vehicles will not use as a cut through.

No public comment received.

Work Session was adjourned at 6:37pm. The board announced it was going into an executive session for possible litigation. NO OFFICIAL ACTIONS OR ROLL CALL VOTES WERE TAKEN DURING WORK SESSION.

Submitted by:

Donna M. Asure Township Manager

POCONO TOWNSHIP BOARD OF COMMISSIONERS REGULAR MEETING MINUTES MARCH 18th, 2019 7:00 P.M.



The regular meeting of the Pocono Township Commissioners was held on Monday, March 18th, 2019 at the Pocono Township Municipal Building, Tannersville, PA, and was opened by President Gerald J. Lastowski at 7:05 p.m., followed by the Pledge of Allegiance.

ROLL CALL: Gerald J. Lastowski, present; Richard Wielebinski, present; Jerrod Belvin, present; Chad Kilby, present; and Harold Werkheiser, absent.

IN ATTENDANCE:

Leo DeVito, Twp. Solicitor, Broughal & DeVito; Jon Tresslar, Twp. Engineer, Boucher & James, Inc.; Donna Asure, Township Manager; and Pamela Tripus, Township Secretary, were present.

PUBLIC COMMENTS:

Christopher Ortolan, Twp. resident, spoke concerning the seal coat work done on Tara Drive, last year and a problem short-term rental property in his neighborhood.

Ellen Gnandt, Twp. resident, commented on the purchase of police cars and trucks and requested more detail to be included with the agenda.

ANNOUNCEMENTS:

Pocono Township Community Day will be held on 06/01/2019. Executive Session was held on 03/11/2019 to discuss personnel Executive Session was held on 03/13/2019 for acquisition of real property.

Township Building Office Hours - 7:30 a.m. to 5:00 p.m. - Monday through Friday beginning 03/18/2019.

PRESENTATIONS -

Resolution 2019-05 - Eagle Scout Roger W. Perkowski, III. G. Lastowski read the Resolution and congratulated Roger Perkowski, III on behalf of the Board of Commissioners for achieving the Eagle Scout rank.

J. Belvin made a motion, seconded by C. Kilby, to adopt Resolution 2019-05 - honoring Eagle Scout Roger W. Perkowski, III. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

RESOLUTIONS:

Resolution 2019-06 - Trap 611 - Trap 611 Traffic Signal - G. Lastowski made a motion, seconded by J. Belvin, to adopt Resolution 2019-06 authorizing the Township Manager to execute the documents for the PennDOT application for Traffic Signal approval for the Trap 611 project. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

BOARD OF COMMISSIONER REGULAR MEETING, 03/18/2019 RESOLUTIONS CONT:

Resolution 2019-07 - Running Lane Minor Subdivision and Lot Combination

Plan - G. Lastowski made a motion, seconded by J. Belvin, to adopt

Resolution 2019-07 a Resolution granting conditional approval of Running

Lane, LLC minor subdivision and lot combination plan. L. DeVito, Twp.

Solicitor, noted it is the first step in the process to vacate the portion of Wiscasset Road in front of Running Lane/Pocono Brew Pub. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

MINUTES:

Amending the minutes of the 02/04/2019 BOC meeting -

G. Lastowski made a motion, seconded by R. Wielebinski, to amend the minutes of the 02/04/2019 Board of Commissioners meeting, changing Harold Werkheiser from present to absent. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

March 4th, 2019 Work Session

G. Lastowski made a motion, seconded by C. Kilby, to approve the minutes of the March 4th, 2019 work session of the Board of Commissioners. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

March 4th, 2019 Regular Meeting

G. Lastowski made a motion, seconded by R. Wielebinski, to approve the minutes of the 03/04/2019 Board of Commissioners. Roll call vote: Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

March 11th, 2019 Work Session

G. Lastowski made a motion, seconded by C. Kilby, to approve the minutes of the 03/11/2019 Work Session. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

PERSONNEL

Park Board Resignation - G. Lastowski noted the resignation of Dottie Telesky from the Park and Recreation Board. D. Asure, Twp. Manager will send a thank you note from the Board.

Job Specifications

G. Lastowski made a motion, seconded by R. Wielebinski, to adopt the revised job specifications for the Township Secretary, Administrative Assistant/Accounts Payable and Receptionist/Administrative Assistant - Permit & Zoning. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

Seasonal employee

G. Lastowski made a motion, seconded by R. Wielebinski, to re-hire Jack Manuel as seasonal employee for public works beginning March 19th, 2019 at an hourly rate of \$15.37 as recommended by Robert Sargent, Road Supervisor. G. Lastowski opened the meeting to public comment. Hearing none. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

BOARD OF COMMISSIONER REGULAR MEETING, 03/18/2019 FINANCIAL TRANSACTIONS

Ratify Voucher Payables

G. Lastowski made a motion, seconded by R. Wielebinski, to ratify vouchers payable for the period ending 03/14/2019 in the amount of \$2,273.91. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

Ratify Gross Payroll

G. Lastowski made a motion, seconded by R. Wielebinski, to ratify gross payroll for the pay period ending 03/10/2019 in the amount of \$102,132.65. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

Voucher Payables

G. Lastowski made a motion, seconded by J. Belvin, to approve vouchers payable received through 03/14/2019 in the amount of \$298,907.12. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

Capital Expenditures

- G. Lastowski made a motion, seconded by C. Kilby, to approve the capital expenditures received through 03/14/2019 in the amount of \$10,452.00.

 Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.
- Cleanup day bids D. Asure, Twp. Manager, opened and read the bids.
- 1) Northeast Cartage \$35.00 per cubic yard Total \$24,500.00 Bid bond included.
- 2) Waste Management of PA \$35.00 per cubic yard Total \$24,500.00 Bid bond not included.
- R. Wielebinski made a motion, seconded by J. Belvin, to award the bid for spring cleanup to Northeast Cartage, and set the dates for the first weekend in May. Discussion followed on the fees and budgeting for cleanups. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.
- 2019 Road paving bid D. Asure, Twp. Manager, explained the bids went out and one bidder did not amend the totals from the Addendum. J. Tresslar, Twp. Engineer, recommended rejecting the bids and rebidding. Discussion followed.
- G. Lastowski made a motion, seconded by C. Kilby, to table the 2019 road paving bids and rebid.
- Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.
- Seal Coat Bid D. Asure, Twp. Manager, noted the seal coat bids were opened and read aloud on Friday, 03/15/2019 with Pocono Spray Patch as the lowest bid. J. Tresslar, Twp. Engineer, explained the bid was in order. R. Wielebinski made a motion, seconded by C. Kilby, to award the seal coat bid to Pocono Spray Patch as the lowest bid received, meeting all the specifications of the bid, in the amount of \$226,821.16. G.

BOARD OF COMMISSIONER REGULAR MEETING, 03/18/2019 SEAL COAT BID CONT:

Lastowski opened the meeting to public comment. Christopher Ortolan, Twp. resident, spoke concerning the previous seal coat and in his opinion was a poor job on Tara Drive. Discussion followed on future repair and paving of Tara Drive. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

PG.4

2007 Dodge Durango

G. Lastowski made a motion, seconded by C. Kilby, to award the sale of the 2007 Dodge Durango to Jay Hill in the amount of \$1,302.00 as the highest bid received on Municibid. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

Two 2020 Police Interceptor Sport Utility

G. Lastowski made a motion, seconded by J. Belvin, to purchase two 2020

Police Interceptor Sport Utility vehicles from Ray Price Ford at

\$32,896.56 each (vehicle only) as the lowest of four co-star quotes
received and recommended by Kent Werkheiser, Pocono Township Police
Chief. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby,
yes; and J. Belvin, yes. Motion carried.

- 2020 10-ton Dump Truck B. Sargent, Road Supervisor, noted he received three quotes. B. Sargent recommended Peterbilt, noting they have provided excellent service for the trucks, and it is reduced cost to transport for service compared to a dealer outside the area. Discussion followed. D. Asure, Twp. Manager, noted \$175,000 was budgeted with a 5-year lease/purchase.
- J. Belvin made a motion, seconded by R. Wielebinski, to lease/purchase a 2020 10-ton dump truck (Chassis only) in the amount of \$97,071.00 as recommended by Robert Sargent, Road Supervisor. G. Lastowski opened the meeting to public comment. Robert Miller, Twp. resident, questioned if it included plows, etc. R. Sargent noted it is the chassis only and upfitting is separate. Ellen Gnandt, Twp. resident, questioned if they were bid together on co-stars. D. Asure, Twp. Manager, noted upfitting will be voted next and they will finance together. It is in the budget spread over five years. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

2020 upfit of 20-ton Dump Truck - R. Sargent, Road Supervisor, noted only two companies responded - E.M. Kutz, Reading and A&H, Harrisburg. Discussion followed on the time and travel to service equipment. R. Sargent recommended the quote from E.M. Kutz. L. DeVito, Twp. Solicitor, noted a higher bid can be accepted since they are co-star vendor. R. Wielebinski a motion, seconded by G. Lastowski, to E. M. Kutz at a cost of \$68,791.00for the upfitting of the 2020 10-ton dump truck (plow and spreader) as recommended by Robert Sargent, Road Supervisor. Christopher Ortolan, Twp. resident, commended on the acceptance of a higher bid. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, no. Motion carried.

BOARD OF COMMISSIONER REGULAR MEETING, 03/18/2019 FINANCIAL TRANSACTIONS CONT:

2019 Ford 550 1.5 ton - D. Asure, Twp. Manager, noted Ray Price Ford was the lowest of three quotes. Discussion followed on the total cost of the chassis and upfitting. G. Lastowski suggested awarding the chassis and requesting R. Sargent receive additional quotes for the upfitting. R. Wielebinski made a motion, seconded by J. Belvin, to approve the purchase of a 2019 Ford 550, 1.5 ton truck from Ray Price Ford as the lowest co-stars quote received in the amount of \$51,458.30 (chassis only) as recommended by Robert Sargent, Road Supervisor. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

2019 Ford 550

- G. Lastowski made a motion, seconded by R. Wielebinski, to table the upfitting of the 2019 Ford 550, 1.5 ton truck until the next meeting. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.
- G. Lastowski requested L. DeVito, Twp. Solicitor, to review the lease/purchase documents.

TRAVEL/TRAINING AUTHORIZATION

Environmentally Sensitive Maintenance Training

G. Lastowski made a motion, seconded by C. Kilby, to approve travel for Robert Sargent, Road Supervisor to attend Environmentally Sensitive Maintenance Training on 04/02 and 04/03/2019 at Best Western Lehigh Valley Hotel and Conference Center at no cost for registration, driving township vehicle, lunch provided and to pay expenses associated with travel. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

PA-PEMA

G. Lastowski made a motion, seconded by J. Belvin, to approve travel for Donna M. Asure, Township Manager, to attend PA PEMA G291, Joint Information Systems/Joint Information Center training on 05/31/2019 at Chester County Public Safety Training Campus, no cost for the registration and to pay expenses associated with travel. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

Flagger Training

G. Lastowski made a motion, seconded by C. Kilby, to approve travel of Kevin Lauter, Mitch Bartholomew, Ray Huey and Corey Sayre to Flagger Training on 03/26/2019 at Stroud Township from 9 a.m. to noon, at a cost of \$50.00 per employee, utilizing a Township vehicle and to include Jack Manual if training is needed. G. Lastowski opened the meeting to public comment. Hearing none. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

BOARD OF COMMISSIONER REGULAR MEETING, 03/18/2019 REPORT OF THE PRESIDENT

Gerald Lastowski, President

County Reassessment discussion - G. Lastowski noted the reassessment has caused concern with residents. He explained according to the County the a third of taxes will go up, a third will go down, and a third will remain the same. The County, Schools, and Townships will be required to match the mileage to their budgets which will bring the mileage rate down.

Zoning Officer - G. Lastowski noted the board interviewed a company and an individual for the position. R. Wielebinski noted he was contacted by a service that provides zoning services.

- R. Wielebinski made a motion, seconded by G. Lastowski, to table the appointment of a zoning officer until the next meeting. Roll call vote:

 R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.
- G. Lastowski noted digging has started on Rt. 611.

COMMISSIONERS' REPORTS

Richard Wielebinski, Vice President, no comment.

Harold Werkheiser, Commissioner

Chad Kilby, Commissioner

<u>Update on Intersection Lighting</u> - C. Kilby reported they are working to provide lighting for TLC Park and he is working with PPL to obtain permits for Rt. 611 lighting.

<u>Learn Road Culvert Potential Closure</u> - C. Kilby requested the Board consider putting a weight restriction on the Culvert. J. Tresslar, Twp. Engineer, explained he is working on a plan to address the culvert issue.

Township Planning Commission involvement - C. Kilby suggested the Board meet with the Planning Commission to work together to create a vision for Pocono Township. The Board concurred to meet with the Planning Commission.

<u>Traffic flow at Wendy's</u> - C. Kilby noted traffic is backing up at the Wendys and asked if the Planning Commission could review plan and make recommendations. Discussion followed. Ron Swink, Planning Commission Chairman, noted it was approved by PennDOT for the HOP.

Jerrod Belvin, Commissioner

Breezewood Dr & Finch Ln - emergency access routes - J. Belvin noted a recent accident blocked the only road going into Scotrun Estates and Sullivan Crossings for 4 to 5 hours. In reviewing the plans, there is a paper road - Breezewood Dr. - that could be opened for emergency access. R. Wielebinski questioned the cost and where the paper road comes out. Discussion followed. The Board concurred to wait to obtain additional information.

R. Wielebinski made a motion, seconded by G. Lastowski, to table the Breezewood Dr & Finch Lane emergency access routes to allow the Board to review before the professionals were used. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

BOARD OF COMMISSIONER REGULAR MEETING, 03/18/2019 REPORTS:

Police - Shawn Goucher, Sergeant, gave the report for February noting 898 incidents and 114-911 hang-ups. E-tickets were installed in all the cars but Administrative Office Police Commission (AOPC) will not be up and running until June. He noted the speed trailer was set up on Oakhill Court and they are awaiting the test results for the new detectives.

EMS - No report.

Fire - No report.

Park Board - Jennifer Fisher, Park and Recreation Board, noted they are working on improving the TLC park and requested a walk through of the property. They are working on events for TLC, ideas such as a farmer's market, car show, military vehicle day, etc. The ice rink is over for the season. Mt. View Park - She requested the Board consider opening the park on nice weekends. She noted currently 55 pavilion rentals. G. Lastowski noted BCRA will require TLC to be closed for 3 to 4 days during the waterline construction and next winter the ice rink will be required to be moved from over the new waterline. The Board thanked the Park Board for their work.

Zoning -

Public Work Report

Update on road crew projects - Robert Sargant, Road Supervisor, explained he would like to include water fountains at the TLC park and Ball field. J. Tresslar, will confirm if water fountains were included in the BCRA waterline plan.

Cleanup day costs - R. Sargant noted he checked with Paradise and Jackson Township for cost comparison.

Fish Hill Road - R. Sargant is working on headwall prices and the project will be started in the spring.

Mt. View Park - R. Sargant noted he will send employees to the Mt. View park to start cleaning up and will review the Pavilion #3 repair.

G. Lastowski directed the Township Manager to contact the Insurance Company concerning inspecting the park.

ADMINITRATION - MANAGER'S REPORT

<u>Update on Comprehensive Plan</u> - D. Asure, Twp. Manager, noted the documents were submitted for the grant.

<u>Update on Traffic Task Force</u>- D. Asure, Twp. Manager, noted they met and learned about the future PennDOT projects which will impact the Township. She will reach out to everyone for the next meeting.

<u>Update on Business Association</u>- 150 letters have been sent out and responses have started to come back.

<u>Update on Township Logo Contest</u>- D. Asure, Twp. Manager, explained she is waiting for updated logo designs to come back from the designer. The top three will be sent to the Board for approval, the contest will be posted to the website, Facebook, billboards and Township for announcement of winning logo by Community Day.

BOARD OF COMMISSIONER REGULAR MEETING, 03/18/2019 MANAGER'S REPORT CONT:

Update on Traffic Light Backup Systems - D. Asure, Twp. Manager, noted she found two additional companies besides Signal Services for quotes for back up systems for the remaining three signals.

Paola Razzaq to add family health care - D. Asure, Twp. Manager, noted Paola Razzaq has requested family health care. R. Wielebinski made a motion, seconded by C. Kilby, to approve the request of the Fiscal Administrator Paola Razzaq to add family health care to her current health plan. C. Kilby asked if it was budgeted. D. Asure, Twp. Manager, noted it was budgeted for additional family plans. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

Youth Employment Services (YES) - D. Asure, Twp. Manager, explained a youth group from CareerLink has requested the fee be waived to rent a pavilion at Mt. View Park. Discussion followed on policy to waive pavilion fees.

J. Belvin made a motion, seconded by C. Kilby, to approve the request of Youth Employment Services (YES) to waive the pavilion rental fee at MVP. G. Lastowski opened the meeting to public comment. Hearing none. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

Correspondence was received Running Lane, LLC granting an extension of time until 06/30/2019.

<u>Community Roots - PPL Trees</u> - D. Asure, Twp. Manager, explain PPL is offering trees for community projects.

TOWNSHIP ENGINEER REPORT:

White Oak Culvert Replacement project - J. Tresslar, Twp. Engineer, getting close on the emergency access and is getting ready to go out to bid.

<u>Fish Hill Road Storm System</u> - J. Tresslar, Twp. Engineer, explained it will start in the spring.

Right hand turn lanes from Rt. 611 onto Rimrock and Bartonsville Ave - J. Tresslar, Twp. Engineer, noted it is on hold until the grant awarded.

<u>TLC Bridge Grant</u> - J. Tresslar, Twp. Engineer, explained they are working on obtaining the permits and will provide a schedule for bidding soon.

TLC Dam - Grant - J. Tressalar, Twp. Engineer, explained since the weather is warmer, he will do an inspection of the TLC Dam to send to the grant writer. C. Kilby asked if the walkway was included. J. Tresslar noted it will be included and inspected once the water level is down.

BOARD OF COMMISSIONER REGULAR MEETING, 03/18/2019 TWP. ENGINEER REPORT CONT:

<u>Culvert cleaning maintenance</u> - J. Tresslar, Twp. Engineer, explained he is working with R. Sargant, Road Supervisor, to complete.

<u>Master sidewalk plan - part of multi-modal grant</u> - J. Tresslar, Twp. Engineer, noted he will take the plan to the Planning Commission for discussion.

<u>Archer Lane Update</u> - J. Tresslar, Twp. Engineer, explained he is working on the updating the stormwater/grading ordinance.

Generator Bid- J. Tresslar, Twp. Engineer, explained he reached out to Keystone for the technical design and their fee is \$7,500.00. He noted his fees will be between \$8,000.00 to \$12,000.00 to put the project out to bid. D. Asure, Twp. Manager, noted the budget will be required to be reviewed before action.

TOWNSHIP SOLICITOR REPORT:

Exxon Monitoring wells update - No report.

 $\underline{\text{Northridge}}$ - L. DeVito, Twp. Solicitor, explained Northridge as requested a reduction in their bond balance as recommended by T&M in their letter dated 03/04/2019.

G. Lastowski made a motion, seconded by J. Belvin, to grant the request to reduce the bond balance by \$76,394.00 leaving a balance of \$378,647.01. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

White Oak Culvert Easement update - L. DeVito, Twp. Solicitor, explained Thomas McKeown, appraiser, has reached out to the property owners for a release. A Title search is required. Once obtained, J. Tresslar will prepare meets and bound descriptions to prepare the deeds.

<u>Property Maintenance draft ordinance</u> - L. DeVito, Twp. Solicitor, prepared a draft for the Board's review.

Zoning Officer Report - The Notice of Violation has been prepared for the property located at Bartonsville Ave and 611.

PUBLIC COMMENT:

Ellen Gnandt, Twp. resident, commented on the co-star quotes process, Dunkin Donuts traffic, and family health insurance policy. Discussion followed.

Christopher Ortolan, Twp. resident, questioned the future repair of Tara Drive and plans for future road work.

ADJOURNMENT:

G. Lastowski made a motion, seconded by R. Wielebinski, to adjourn the meeting at 9:05 p.m. Roll call vote: R. Wielebinski, yes; G. Lastowski, yes; C. Kilby, yes; and J. Belvin, yes. Motion carried.

POCONO TOWNSHIP Monday, April 1, 2019

SUMMARY

Ratify	
General Fund \$	99,701.21
Sewer Operating \$	399.94
Sewer Construction \$	-
Capital Reserve \$) <u>-</u>
Bill List TOTAL General Fund \$ TOTAL Sewer OPERATING Fund \$	183,504.08 4,754.28
TOTAL Sewer CONSTRUCTION Fund \$	<u>-</u>
TOTAL Capital Reserve Fund \$	1,608.45
Liquid Fuels \$	-
Budget Adjustments \$	
Budget Appropriations \$	-
Interfund Transfer	
FROM:	

Summary

TO:

Notes:

4-1-19 bills list Page 2 of 4

POCONO TOWNSHIP CHECK LISTING RATIFY

3/29/2019

				1 1				
	, I	;	-;	Monday, April 1, 2019				
General Fund	<u>Date</u>	Check	Δ.	Vendor	Memo	O.	Amount	
					A			
Payroll	03/29/2019				PAY 6 Pay Period ending 3/24/2019	4	98,732.74	
Conord Evnouditures						TOTAL PAYROLL	\$98,732.74	
oeiieiai Eybeilaitaies	3/19/2019	58225	HIGHMARK INC		HRA FEES	€7	118.80	
	3/19/2019	58226	VERIZON		TOWNSHIP PHONES	€	583.67	
	3/22/2019	58227	Broadhead Creek Regional Authority	gional Authority	Hydrant Fees	↔	266.00	
						TOTAL General Fund Bills \$	968.47	
Sewer Operating Fund	pun							
	3/19/2019	1217	VERIZON		SEWER MODEMS	€	120.20	
	3/22/2019	1218	METED		ELECTRIC SERVICE PUMP STATION 4	4 Z	279.74	
Sewer Construction Fund	n Fund					↔ ∥	399.94	
				640.355				

Capital Reserve

TOTAL Sewer Construction Fund \$

TOTAL Capital Reserve Fund \$

99,701.21 Transferred by:				100,101.15 Authorized by:
99,701.21	399.94		•	100,101.15
↔	69	69	69	w

POCONO TOWNSHIP CHECK LISTING Monday, April 1, 2019

Amount	449.56	2,089.50	7,867.27	205.33	501.56	769.54	177.28	1,160.00	85.25	947.50	469.09	815.00	629.65	240.00	519.25	70.00	190.00	2,717.22	117.00	52.00	111.80	102.79	155.40	2,947.61	9,075.55	9,590.68	350.00	494.13	101.50
	6 6	· G	€9	ક્ર	s	↔	ઝ	ક	69	49	69	69	s)	€9	€9	69	₩	69	69	s	₩	€9	69	€9	69	€9	€9	↔	69
Memo	Payroll services	Life & Disability Insurance	Operationsal Supplies	Park & public works maintenance supplies	Truck parts	Park & public works maintenance supplies	Hooks/Plow Guides	March 2019 Services	HRA Fees	March Cleaning Services	Waste hauling township & park	Public Works Minor Equip Purch	Annual service	Police Training	Public Works Oper Supplies	TWP Phone Service	3/7/19 Filter Service	Gasoline & Diesel Fuel	Postage meter	February car washes	Operating/ office supplies	Water	PW Uniforms	MARCH 2019 EMPLOYEE & EMPLOYER CONTRIBUTION	MARCH 2019 EMPLOYER CONTRIBUTION	MARCH 2019 EMPLOYEE CONTRIBUTION	Professional services Feb 2019	Operational supplies	Mt View Park Watertesting
Vendor	ADP, LLC Abbanse C Miller CCTS	AMERICAN UNITED LIFE INSURANCE CO.	Cargill Incorporated	Cramer's Home Building Center	Cyphers Truck Parts	D.G. Nicholas Co.	E.M.Kutz, Inc.	H. M. Beers, Inc.	Highmark Inc.	J & Z Professional Services LLC	J. P. Mascaro & Sons	JAMAR Technologies, Inc.	JNK Hydrotest & Extinguisher Supply Co.	Lackawanna College Police Academy	Lawson Products	Leddy Telecom Services	Nauman Mechanical Inc.	PAPCO, Inc.	Pitney Bowes	Shinetime Auto Wash & Lube	Staples Credit Plan	Tulpehocken Mountain Spring Water Inc	UNIFIRST Corporation	Nationwide - 457	MetLife - Non Uni. Pen. Plan	US BANK - Lockbox CM9722	Cefali & Associates	Steels Hardware	Suburban Testing Labs
Check	58228	58230	58231	58232	58233	58234	58235	58236	58237	58238	58239	58240	58241	58242	58243	58244	58245	58246	58247	58248	58249	58250	58251	58252	58253	58254	58255	58256	58257
<u>Date</u> General Fund	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/28/2019	3/29/2019	3/29/2019	3/29/2019

TOTAL General Fund \$ 183,504.08

4-1-19 bills list Page 3 of 4

121.80 504.00 15.99 99.25 96.80

3/29/2019

7.96



PITTSBURGH - 1124 McLaughlin Run Road, Bridgeville, PA 15017 412-257-1160

HARRISBURG - 1405 B Hagy Way, Harrisburg, PA 17110 717-724-0310

SOMERSET - 241 East Garrett Street, Somerset, PA 15501 814-444-6403

800-753-7566 Fax PGH: 412-257-4471 Fax HAR - 717-724-0309

Customer			QUOTE
Name	Bob Sargent	Date	12/19/2018
Address	112 Township Dr	Quote No.	AB121918-2
City	Tannersville State PA ZIP 18372	Rep	ALB
Phone	570-242-7137	FOB	
Email	rsargent@poconopa.gov		
Oty		T	<u> </u>
Qty 1	Description Description	Unit Price	TOTAL
1	9'6" Aluminum Dump Body W/ Upfit to Dodge 5500	\$ 38,541.00	\$ 38,541.00
	Includes: Stainless Steel UTG spreader, 9' Western Snow Plow, Electric Tarp, Fold Down Sides & Spring Loaded Shovel Holder		
	*Dependant on chassis availability. \$875 additional charge for upfit to Ford F550		
	Specifications attached on separate document	a a	
	CoStars # 025-044		
	•		
Quote Acce	pted By	Unit	\$ 38,541.00
Title:		Sint	Ψ 30,341.00
Date :		Tax	
O Number		i i	\$ 38,541.00
•		IOIAL	Ψ 00,041.00
	EQUIPMENT - DUE UPON DELIVERY		+ 875.0 9,416.0
	PARTS - NET 30 WITH ACCOUNT		01116
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		to the control of the	/

Please review carefully. If you have any questions, contact your sales representative. If there are no questions, please sign and return a copy to our office, as we must have a signed copy of this quotation along with any attachments before we process and fabricate your order. Customer signature above constitutes acceptance of the above quotation as an order. CHANGES TO THIS QUOTE ARE SUBJECT TO SCHEDULING AND PRICE CHANGES.



5265 Glenbrook RD Stroudsburg PA 18360

Phone: (570)350-8141 Fax: (570)992-3528

Bill To:

Pocono Twp. Police Dept. 112 Township Drive Tannersville, PA 18372 Date: 3/6/2019

Invoice # 19-000044

Ship To: (Hand Delivery)

Chief Kent Werkheiser 570.629.7323 - Phone

Job Description: Fleet Wide: Purchase and installation (onsite is possible if needed) of below equipment. 6 Marked Patrol Vehicles: Purchase and Install Emitter Module inside lightbar and run harness down into center console. Emitter will activate in the third position on the progression switch. Ghost Sedan, Pickup, Two Detective Vehicles, Utility & Chief's Vehicle: Purchase and install dash/windshield mounted strobe emitter. ALL emitters will activate in the third position on the progression switch. Park kill feature will not be installed to allow a officer to control traffic light with the unit while seated in vehicle and selecting to turn on/off simply by switching between progression switch 2 and 3 feature.

-	The same of the sa			
Qty	Stock #	Description	Unit Price	Total
6	PNFLBGTTSTB	Strobe Module Kit, includes: strobe module, reflector and bracket	\$199.00	\$1,194.00
6	PNFLBGTTHNS	Strobe Module Harness Kit	\$68.00	\$408.00
6	MTER	Priority Green MicroTube ExtremeRange™	\$355.00	\$2,130.00
6	NanoDash	Priority Green NanoDash (Dash Mounted Unit)	\$370.00	\$2,220.00
1	Misc	Misc. Install Parts (Wire, Ties, Conn. Etc)	\$150.00	\$150.00
45	Labor	Installation Labor	\$68.00	\$3,060.00
1	Disc.	Returning Customer Disc. & Quantity Equip. Disc.	\$400.00	(\$400.00)
		cepted net 30. Please note there is a 1.5% rge Per Month on Balance after 30 days.	Subtotal	\$8,762.00
	This bid is	only valid for 30 days from above date.	Shipping	
Pi	urchase Approved By:	Date:	Subtotal	\$8,762.00
		cks payable to P&D Emergency Services, LLC	Sales tax	NA
	If you have any	questions concerning this invoice, please contact:	Total	\$8,762.00

This document is confidential and is intended solely for the use and information of the Pocono Twp. PD. It is not to be relied upon by, nor disclosed to third parties without prior written consent of PD Emergency Services.

Patrick Bull, (570)350-8141, or at patrickbull@pdauto.biz

emitter proposel

Kent Werkheiser

From:

Lane Jaffe < ljaffe@HAVIS.com> Tuesday, March 19, 2019 1:43 PM

Sent: To:

Kent Werkheiser

Subject:

RE:

Good Afternoon Chief Werkheiser,

Havis will be entering a "No Bid", as we do not perform on-site installations.

Regards, Lane Jaffe



Lane Jaffe | Install Shop Sales | Havis, Inc. 55 Jacksonville Road | Warminster, PA 18974 | P: 215.957.0720 x 3157 | Email | <u>ljaffe@havis.com</u> | Web | <u>www.havis.com</u> / <u>www.havisinstall.com</u>





From: Kent Werkheiser [mailto:KWerkheiser@poconopd.org]

Sent: Tuesday, March 19, 2019 1:32 PM To: Lane Jaffe <ljaffe@HAVIS.com>

Subject:

Good day, attached is a request for a bid to install emitter system in our police fleet. Thank you in advance. Kent....

Chief Kent J. Werkheiser

Pocono Township Police Department 110 Township Dr. Tannersville PA 18372

Office Number 570-629-7200 Cell Number 570-369-6243

This message and any attachments may contain confidential or privileged information, and are intended only for the individual or entity identified above as the addressee. If you are not the addressee, or if this message has



Kent J. Werkheiser Chief of Police



Office -570.629-7323 Fax - 570.629.1501 Email - poconopd@ptd.net

Pocono Township Police Department

110 Township Drive Tannersville, PA 18372

19 March 2019

TO: Lane Jaffe

Good morning,

My department is looking to obtain a quote from your company in reference to the purchase and installation of emitters in our entire fleet. The vehicles and installation position of the emitter are listed below. All installation will be done at our facility, so that our vehicles can have less down time being out of service. If you are unable to perform this bid in entirety, per the spec, we kindly ask that you email us a no bid so that we can confirm this. Thank you

Bid Spec: Purchase and installation of below equipment onsite.

-6 Marked Patrol Vehicles: Purchase and Install Emitter Module inside lightbar and run harness down into center console. Emitter will activate in the third position on the progression switch.

<u>-Ghost Sedan, Pickup, Two Detective Vehicles, Utility & Chief's Vehicle:</u> Purchase and install dash/windshield mounted strobe emitter. ALL emitters will activate in the third position on the progression switch.

-***Park kill feature will not be installed to allow an officer to control traffic light with the unit while seated in vehicle and selecting to turn on/off simply by switching between progression switch 2 and 3 feature.

(6) Marked Ford Interceptor Utilities with SoundOff nForce lightbars.

(6) PNFLBGTTSTB

Strobe Module Kit, includes: strobe module, reflector and

bracket

(6) PNFLBGTTHNS

Strobe Module Harness Kit

(6) MTER

Priority Green MicroTube ExtremeRange™

(6) Unmarked Vehicles without lightbars

(6) NanoDash

Priority Green NanoDash (Dash Mounted Unit)

Please email me your bid and/or No Bid in reply to this email.

Thank you

Kent Werkheiser

From:

Dean Harper <dean.harper@daemergency.com>

Sent:

Tuesday, March 19, 2019 3:08 PM

To:

Kent Werkheiser

Subject:

RE: request for bid

THANK YOU FOR YOUR BID REQUEST. WE ARE NOT SET UP FOR DOING INSTALLS AWAY FROM OUR SHOP. THIS WILL HAVE TO BE A NO BID. THANKS AGAIN FOR THE OFFER.

From: Kent Werkheiser [mailto:KWerkheiser@poconopd.org]

Sent: Tuesday, March 19, 2019 1:31 PM **To:** dean.harper@daemergency.com

Subject: request for bid

Good day, attached is a request for a bid to install emitter sytem in our police fleet. Thank you in advance. Kent....

Chief Kent J. Werkheiser

Pocono Township Police Department 110 Township Dr. Tannersville PA 18372

Office Number 570-629-7200 Cell Number 570-369-6243



Kent J. Werkheiser Chief of Police



Office -570.629-7323 Fax - 570.629.1501 Email – poconopd@ptd.net

Pocono Township Police Department

110 Township Drive Tannersville, PA 18372

19 March 2019

TO: Dean Harper

Good morning.

My department is looking to obtain a quote from your company in reference to the purchase and installation of emitters in our entire fleet. The vehicles and installation position of the emitter are listed below. All installation will be done at our facility, so that our vehicles can have less down time being out of service. If you are unable to perform this bid in entirety, per the spec, we kindly ask that you email us a no bid so that we can confirm this. Thank you

Bid Spec: Purchase and installation of below equipment onsite.

-6 Marked Patrol Vehicles: Purchase and Install Emitter Module inside lightbar and run harness down into center console. Emitter will activate in the third position on the progression switch.

<u>-Ghost Sedan, Pickup, Two Detective Vehicles, Utility & Chief's Vehicle:</u> Purchase and install dash/windshield mounted strobe emitter. ALL emitters will activate in the third position on the progression switch.

-***Park kill feature will not be installed to allow an officer to control traffic light with the unit while seated in vehicle and selecting to turn on/off simply by switching between progression switch 2 and 3 feature.

(6) Marked Ford Interceptor Utilities with SoundOff nForce lightbars.

(6) PNFLBGTTSTB

Strobe Module Kit, includes: strobe module, reflector and

bracket

(6) PNFLBGTTHNS

Strobe Module Harness Kit

(6) MTER

Priority Green MicroTube ExtremeRange™

(6) Unmarked Vehicles without lightbars

(6) NanoDash

Priority Green NanoDash (Dash Mounted Unit)

Please email me your bid and/or No Bid in reply to this email.

Thank you

Kent Wusherien

Kent Werkheiser

From:

Patrick Bull <patrickbull@pdauto.biz>

Sent:

Wednesday, March 20, 2019 11:12 AM

To:

Kent Werkheiser

Subject:

Detective Vehicles

Attachments:

2019 Ford Interceptor Utility_Slic Top_Investigation_Bid (03-17-19).pdf; 2019 Ford

Interceptor Utility_Slic Top_Investigation_PC_Bid (03-17-19).pdf

Good morning Sr.

Please find attached bids for the two detective vehicles. You will find the one is a little more expensive as it has the computer system built into it.

I would also like to call your attention to the vehicle upgrade/change by Ford in 2020. As none of these vehicles have landed yet with changes it is unsure what equipment will still fit by any manufacture. This bid may fluctuate once the actual vehicles land and we can get to working on them.

I will get working on your bid for the Motorola radios for these two vehicles. This bid will be billed to your department directly by Motorola utilizing P&D as a sales agent. Once I have it completed I will get it out to you.

Thank you

Patrick Bull

President

- Only those in the field know what we need. Proudly serving as Police, Fire & USCG 20 years On The Job and Counting.-

Emergency Vehicle Specialists

phone:

570.350.8141

email:

patrickbull@pdauto.biz

web:

www.pdemergencyservices.com

facebook: P&D Emergency Services (https://www.facebook.com/PD-Emergency-Services-510072005832410/)

Helping you save lives through the sales and service of quality emergency equipment.

***Build confidence in P&D. Visit our website to see some of our happy customers. ***















Commonwealth of Pennsylvania Department of General Services Bureau of Procurement 555 Walnut Street, 6th Floor Harrisburg, PA 17101-1914

Toll FreeTelephone: 1-866-768-7827 Local Telephone: 717-346-9009 Fax: 717-783-6241

Email: GS-PACostars@state.pa.us Website: www.costars.state.pa.us

Date: 03/16/2019

P&D Auto LLC d/b/a P&D Emergency Services Attn: Patrick Bull 5265 Glenbrook Road Stroudsburg, PA 18360

Subject: COSTARS Participation – Renewal Confirmation Contract Number: 012-170 - Emergency Responder Loose Supplies

Dear Contractor:

The Department of General Services, Bureau of Procurement, has received your payment of the \$500.00 administrative fee required to renew your COSTARS participation for contract number 012-170. This will confirm that your company is authorized to continue to sell the awarded items/services under this contract to registered COSTARS members for the contract term 04/07/2017 through 04/07/2020.

Thank you for your continued participation in the COSTARS Program. Should you have any questions, please contact COSTARS Program staff by email to <u>GS-PACostars@pa.gov</u> or toll-free telephone at 1.866.768.7827.

Regards,

Kathy Garman (P): 717-346-4056 (F):717-783-6241

E-Mail: katgarman@pa.gov



5265 Glenbrook RD Stroudsburg PA 18360 Phone: (570)350-8141

Fax: (570)992-3528

Bill To:

Pocono Twp. Police Dept. 112 Township Drive Tannersville, PA 18372 Date: 3/17/2019 Estimate #:

19-000050

Contact:

Chief Kent Werkheiser 570.629.7323 - Phone

<u>Job Description</u>: Purchase and install below items in a 19 Ford Interceptor Utility. Client to provide PC stand and related equip. ***If ordering a 2020 vehicle bid may change slightly as the vehicle has not landed to confirm exact fit of equipment.***

Qty	Stock #	Description	Unit Price	Total
2	EMPS1STS3J	SoundOff mPower - Red/Blue (Grill Area)	\$95.00	\$190.00
1	NanoDash	Priority Green NanoDash (Dash Mounted Unit)	\$385.00	\$385.00
2	ELUC3H010J	SoundOff Undercover Hide-A-Way- Red/Blue (mounted in headlight)	\$75.00	\$150.00
1	ENFWBFSJJ	SoundOff nFORCE Passenger Side 1/2 Interior Lightbar R/B w/ TD option	\$599.00	\$599.00
2	ENT2B3J	Intersector Under Mirror Mount Light 18 LEDs, Dual Color (1) Red/White (1)Blue/White	\$185.00	\$370.00
2	EMPS2STS4J	SoundOff mPower LEDs - R/B (Facing outwards from rear side facing window)	\$95.00	\$190.00
2	PMP2BKDGAJ	SoundOff mPower LEDs Brackets	\$7.25	\$14.50
1	GEO600	Feniex Geo 600 LED Stick - R/B (Out back window)	\$199.00	\$199.00
2	ELUC3H010J	SoundOff Undercover Hide-A-Way R/B (mounted in brake light)	\$75.00	\$150.00
1	ETSA481CSP	SoundOff nERGY 400 Series 100 watt siren	\$375.00	\$375.00
1	S-2009	Feniex 100 Watt Siren Speaker	\$99.00	\$99.00
1	C-VS-1308-INUT	21" Vehicle Specific Havis Consolidator w/ Cup Holder, Arm Rest, (2) Mic Clips & brackets for mounting.	\$485.00	\$485.00
1	S3011K	9' Stop Stick Rack Kit - Red	\$475.00	\$475.00
1	25302	Streamlight SL-20LP Flashlight	\$145.00	\$145.00
1	Misc.	Customer Provided Motorola APX UHF Mobile Radio	\$0.00	NC
1	4487BS2	Phantom Antenna & Wire	\$85.00	\$85.00
1	CG-X	Havis Timer - Prewired to shutdown after two hours	\$75.00	\$75.00
1	Misc.	Customer Supplied NetWorkCar GPS Tracker System	\$0.00	NC
1	Misc.	Customer Provided Fire Extinguisher Mount	\$0.00	NC
1	*TM-5126-PIU	Customer Provided HINT Utility Computer & Keyboard Mount	\$0.00	NC
1	*AT-5120-VESA-75	Customer Provided HINT Computer Adapter	\$0.00	NC
1	TCU-TF120-xxx	DataLux T5 Tracer Senica Series, 8 GB upgrade, Windows 10 Downgrade to Windows 7	\$3,625.00	\$3,625.00
1	TRU-KEYBD-FT2	Customer Provided DataLux Backlit keyboard	\$0.00	NC
		** Continuation Page #2 **		
		Page 1 of 2		

2 2 1	487760 385608 539404	Customer Provided High Freq. Rated Antenna Wire & Con. Customer Provided LTE/Cellular Antenna Customer Provided AirLink GX450 LTE Cell Modern for Verizon	\$0.00 \$0.00 \$0.00	NC NC
1 35 1	Misc. Labor WINTINT	Install Materials (Wire, Con. Ties Etc) Installation Labor Tint Front Side Windows to Match Factory Tint Custom made single drawer pullout cabinet with 2.5"-3"	\$150.00 \$68.00 \$100.00	\$150.00 \$2,380.00 \$100.00
1	CUTCAB	lip around the top. Finished with a bed liner texture. 500lb slides and internal divider kit.	\$875,00	\$875.00
1	TL-2521	Tufbox Base Riser Kit	\$299.00	\$299.00
There ar	\$11,415.50 \$200.00 \$11,615.50 NA \$11,615.50			



5265 Glenbrook RD Stroudsburg PA 18360

Phone: (570)350-8141 Fax: (570)992-3528

Bill To:

Pocono Twp. Police Dept. 112 Township Drive Tannersville, PA 18372 **Date:** 3/17/2019

Estimate #: 19-000051

Contact:

Chief Kent Werkheiser 570.629.7323 - Phone

Job Description: Purchase and install below items in a 19 Ford Interceptor Utility.

If ordering a 2020 vehicle bid may change slightly as the vehicle has not landed to confirm exact fit of equipment.

Charles and the vertice has not rained to commit exact into requipment.						
Qty	Stock #	Description	Unit Price	Total		
2	EMPS1STS33	SoundOff mPower - Red/Blue (Grill Area)	\$95.00	\$190.00		
1	NanoDash	Priority Green NanoDash (Dash Mounted Unit)	\$385.00	\$385.00		
2	ELUC3H0101	SoundOff Undercover Hide-A-Way- Red/Blue (mounted in headlight)	\$75.00	\$150.00		
1	ENFWBFSJJ	SoundOff nFORCE Passenger Side 1/2 Interior Lightbar R/B w/ TD option	\$599.00	\$599.00		
2	ENT2B33	Intersector Under Mirror Mount Light 18 LEDs, Dual Color (1) Red/White (1)Blue/White	\$185.00	\$370.00		
2	EMPS2ST\$4J	SoundOff mPower LEDs - R/B (Facing outwards from rear side facing window)	\$95.00	\$190.00		
2	PMP2BKDGAJ	SoundOff mPower LEDs Brackets	\$7.25	\$14.50		
1	GEO600	Feniex Geo 600 LED Stick - R/B (Out back window)	\$199.00	\$199.00		
2	ELUC3H010J	SoundOff Undercover Hide-A-Way R/B (mounted in brake light)	\$75.00	\$150.00		
1	ETSA481CSP	SoundOff nERGY 400 Series 100 watt siren	\$375.00	\$375.00		
1	S-2009	Feniex 100 Watt Siren Speaker	\$99.00	\$99.00		
1	C-VS-1308-INUT	21" Vehicle Specific Havis Consolldator w/ Cup Holder, Arm Rest, (2) Mic Clips & brackets for mounting.	\$485.00	\$485,00		
1	S3011K	9' Stop Stick Rack Kit - Red	\$475.00	\$475.00		
1	25302	Streamlight SL-20LP Flashlight	\$145.00	\$145.00		
1	Misc.	Customer Provided Motorola APX UHF Mobile Radio	\$0.00	NC		
1	4487BS2	Phantom Antenna & Wire	\$85.00	\$85.00		
1	CG-X	Havis Timer - Prewired to shutdown after two hours	\$75.00	\$75.00		
1	Misc.	Customer Supplied NetWorkCar GPS Tracker System	\$0.00	NC		
1	Misc.	Customer Provided Fire Extinguisher Mount	\$0.00	NC		
1	Misc.	Install Materials (Wire, Con. Ties Etc)	\$150.00	\$150.00		
30	Labor	Installation Labor	\$68.00	\$2,040.00		
1	WINTINT	Tint Front Side Windows to Match Factory Tint	\$100.00	\$100.00		
1	CUTCAB	Custom made single drawer pullout cabinet with 2.5"-3" lip around the top. Finished with a bed liner texture.	¢075 00	±535.00		
-	COTOND	500lb slides and internal divider kit.	\$875.00	\$875.00		
1	TL-2521	Tufbox Base Riser Kit	\$299,00	\$299.00		
	\$7,450,50					
	Make all check Payment is a	Subtotal Shipping	\$200.00			
	Service Cha	Subtotal	\$7,650.50			
There are	NA					
performe	\$7,650.50					

Donna Asure

From:

Kent Werkheiser

Sent:

Wednesday, March 27, 2019 1:06 PM

To:

Donna Asure

Subject:

two upfitting quotes

Attachments:

doc02729420190327125927.pdf

Hi Donna, attached are two quotes for upfitting the two new cars. Both are "no bids". Notice the one is in all caps. Even I know what that means. Kent......

Chief Kent J. Werkheiser

Pocono Township Police Department 110 Township Dr. Tannersville PA 18372

Office Number 570-629-7200 Cell Number 570-369-6243





Kent Werkheiser

From:

Dean Harper <dean.harper@daemergency.com>

Sent:

Wednesday, March 27, 2019 12:36 PM

To:

Kent Werkheiser

Subject:

RE: quote for upfitting two vehicles

THANK YOU FOR THE BID REQUEST, BUT, WE DON'T SELL SOUND OFF PRODUCTS AND WE DON'T DO ON SITE INSTALLATIONS.

From: Kent Werkheiser [mailto:KWerkheiser@poconopd.org]

Sent: Wednesday, March 27, 2019 11:44 AM

To: dean.harper@daemergency.com
Subject: quote for upfitting two vehicles

Hello dean, I have attached a spec sheet for upfitting two (2) vehicles we are about to purchase. Please look this over and send me a quote or a no bid if you choose. Thank you Kent

Chief Kent J. Werkheiser

Pocono Township Police Department 110 Township Dr. Tannersville PA 18372

Office Number 570-629-7200 Cell Number 570-369-6243





Kent Werkheiser

From:

Lane Jaffe < ljaffe@HAVIS.com>

Sent:

Wednesday, March 27, 2019 11:51 AM

To:

Kent Werkheiser

Subject:

RE: quote for upfitting two vehicles

Good Morning Chief,

Thank you for considering Havis for your vehicle upfitting. We will be entering a "No Bid", as we do not do on-site work, nor do we distribute Feniex lighting.

Best of luck with your new vehicles.

Regards, Lane

From: Kent Werkheiser [mailto:KWerkheiser@poconopd.org]

Sent: Wednesday, March 27, 2019 11:46 AM

To: Lane Jaffe < ljaffe@HAVIS.com>
Subject: quote for upfitting two vehicles

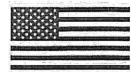
Hello Lane, I have attached a spec sheet for upfitting two (2) vehicles we are about to purchase. Please look this over and send me a quote or a no bid if you choose. Thank you Kent

Chief Kent J. Werkheiser

Pocono Township Police Department 110 Township Dr. Tannersville PA 18372

Office Number 570-629-7200 Cell Number 570-369-6243





This message and any attachments may contain confidential or privileged information, and are intended only for the individual or entity identified above as the addressee. If you are not the addressee, or if this message has been addressed to you in error, you are not authorized to read, copy, or distribute this message and any attachments, and we ask that you please delete this message and attachments (including all copies) and notify the sender by return e-mail or by phone at (215) 957-0720. Delivery of this message and any attachments to any person other than the intended recipient(s) is not intended in any way to waive confidentiality or a privilege. All personal messages express views only of the sender, which are not to be attributed to Havis Inc., and may not be copied or distributed without this statement.



MOTOROLA SOLUTIONS

Radio Solutions Channel Partner





Motorola Direct Purchasing Requirements:

PO Issued to Motorola Solutions Inc. must:

Be a valid Purchase Order (PO)/Contract/Notice to Proceed on Company Letterhead. Note: Purchase Requisitions cannot be accepted Have a PO Number/Contract Number & Date

Identify "Motorola Solutions Inc." as the Vendor

Have Payment Terms or Contract Number

Be issued in the Legal Entity's Name

Include a Bill-To Address with a Contact Name and Phone Number

Include a Ship-To Address with a Contact Name and Phone Number

Include an Ultimate Address (only if different than the Ship-To)

Be Greater than or Equal to the Value of the Order

Be in a Non-Editable Format

Identify Tax Exemption Status (where applicable)

Include a Signature (as Required)

THIS QUOTE IS BASED ON THE FOLLOWING:

If you wish to purchase the quoted products, Motorola Solutions, Inc. ("Motorola") will be pleased to provide you with our standard terms and conditions of sale (which will include the capitalized provisions below), or alternatively, receive your purchase order which will be acknowledged.

Thank you for your consideration of Motorola products.

- 2 Quotes are exclusive of all installation and programming charges (unless expressly stated) and all applicable taxes.
- 3 Purchaser will be responsible for shipping costs, which will be added to the invoice.
- 4 Prices quoted are valid for thirty(30) days from the date of this quote.

Dept.

PURCHASE ORDER

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Pocono Twp. Police Dept. Tannersville, PA 18372

BILL TO:

112 Township Drive

The following number must appear on all invoices, bills of lading, and acknowledgements relating to this PO: PURCHASE ORDER #: APXMOB-03-22-2019

Motorola Solutions Inc 500 W Monroe Street Chicago, IL 60661 ö

KWerkheiser@poconopd.org Police Chief K. Werkheiser ADDRESS CORRESPONDENCE TO: SHIP VIA Sellers Preferred DESTINATION F.O.B. E-mail Name

570-629-7200 N/A

Phone FAX#

0.00%

Sales Tax Rate:

P.O. DATE March 22, 2019

Net 30 Day

TERMS

0.00 4,830.20 0.00 \$4,830.20 AMOUNT 2,415.10 %00.0 DISCOUNT PRICE subtotal **UNIT PRICE** SHIPPING TAX OTHER Motorola APX Radios as Per Quote Dated 3-22-2019 APX4500 UHF Mobile DESCRIPTION PLEASE NOTIFY US IMMEDIATELY IF THIS ORDER CANNOT BE SHIPPED COMPLETE ON OR BEFORE: ONLY SHIP COMPLETE UNIT 2 ΩTY 7

P&D Emergency Services 5265 Glenbrook RD, SHIP TO:

Stroudsburg PA 18360
ULTIMATE DESTINATION: Pocono Twp. Police Dept. 112 Township Drive Tannersville, PA 18372

APPROVED BY

3/22/2019

TOTAL

DATE

TO:

Motorola Solutions Inc 500 W Monroe Street Chicago, IL 60661

MR Of Record: JALVO Inc / P&D (MR)

Pocono Twp. Police Dept. 112 Township Drive Tannersville, PA 18372

Quote Date	PAYMENT TERMS	CONTRACT#	DISC	Quote Expires
3/22/2019	NET 30 DAYS	4400016317	30%	4/21/2019

APX4500 UHF R2 ADD: 3Y ESSENTIAL SERVICE ADD: SOFTWARE P25 CONVENTIONAL ADD: DASH MOUNT 02 WWM ADD: ANT LOW PROFILE 450-512 MHZ ADD: STD PALM MICROPHONE APX ADD: SPKR 15W WATER RESISTANT ADD: APX 02 CONTROL HEAD (Grey) ADD: APX CONTROL HEAD SOFTWARE ADD: NO GPS ANTENNA NEEDED GA00235AA GENERATE CODEPLUG APX4500 SVC PROGRAMMING	527 527 656 656 656 471 656 656	\$ \$ \$ \$ \$ \$	1,564.00 131.00 650.00 125.00 50.00 72.00 60.00 492.00	\$ \$ \$ \$ \$ \$ \$	1,094.80 131.00 455.00 87.50 35.00 50.40 42.00 344.40	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,189.6 262.0 910.0 175.0 70.0 100.8 84.0 688.8
2 ADD: SOFTWARE P25 CONVENTIONAL 2 ADD: DASH MOUNT 02 WWM 3 G66AW 2 ADD: ANT LOW PROFILE 450-512 MHZ 3 ADD: STD PALM MICROPHONE APX 4 ADD: SPKR 15W WATER RESISTANT 5 ADD: APX 02 CONTROL HEAD (Grey) 6 A00804AA 6 ADD: APX CONTROL HEAD SOFTWARE 7 ADD: NO GPS ANTENNA NEEDED 7 GA00235AA 7 GENERATE CODEPLUG APX4500	656 656 656 656 471 656	\$ \$ \$ \$ \$ \$	650.00 125.00 50.00 72.00 60.00 492.00	\$ \$ \$ \$ \$	455.00 87.50 35.00 50.40 42.00 344.40	\$ \$ \$ \$ \$	910.0 175.0 70.0 100.8 84.0 688.8
2 ADD: DASH MOUNT 02 WWM 2 ADD: ANT LOW PROFILE 450-512 MHZ 2 ADD: STD PALM MICROPHONE APX 2 ADD: SPKR 15W WATER RESISTANT 2 ADD: APX 02 CONTROL HEAD (Grey) 3 ADD: APX CONTROL HEAD SOFTWARE 4 ADD: NO GPS ANTENNA NEEDED 5 GA00235AA 1 GENERATE CODEPLUG APX4500	656 656 656 656 471 656	\$ \$ \$ \$ \$ \$ \$ \$	125.00 50.00 72.00 60.00 492.00	\$ \$ \$ \$ \$ \$	87.50 35.00 50.40 42.00 344.40	\$ \$ \$ \$	175.0 70.0 100.8 84.0 688.8
2 ADD: ANT LOW PROFILE 450-512 MHZ 2 ADD: STD PALM MICROPHONE APX 2 ADD: SPKR 15W WATER RESISTANT 2 ADD: APX 02 CONTROL HEAD (Grey) 3 ADD: APX CONTROL HEAD SOFTWARE 4 ADD: NO GPS ANTENNA NEEDED 5 GA00235AA 5 GENERATE CODEPLUG APX4500 5 SVC	656 656 656 471 656	\$ \$ \$ \$	50.00 72.00 60.00 492.00 -	\$ \$ \$	35.00 50.40 42.00 344.40	\$ \$ \$ \$	70.0 100.8 84.0 688.8
2 ADD: STD PALM MICROPHONE APX 2 ADD: SPKR 15W WATER RESISTANT 3 ADD: APX 02 CONTROL HEAD (Grey) 4 ADD: APX CONTROL HEAD SOFTWARE 5 ADD: NO GPS ANTENNA NEEDED 6 GA00235AA 6 GENERATE CODEPLUG APX4500 5 W22BA 6 G831AD 6 GA00804AA 6 G444AH 6 GA00235AA 7 GENERATE CODEPLUG APX4500	656 656 471 656	\$ \$ \$	72.00 60.00 492.00 -	\$ \$	50.40 42.00 344.40	\$ \$ \$	100.8 84.0 688.8
2 ADD: SPKR 15W WATER RESISTANT 2 ADD: APX 02 CONTROL HEAD (Grey) 3 ADD: APX CONTROL HEAD SOFTWARE 4 ADD: NO GPS ANTENNA NEEDED 5 GA00235AA 5 GENERATE CODEPLUG APX4500 5 CRESISTANT 6 GA00235AA 5 VC	656 471 656	\$ \$ \$	60.00 492.00 - -	\$ \$ \$	42.00 344.40 -	\$ \$ \$	84.6 688.8 -
2 ADD: APX 02 CONTROL HEAD (Grey) GA00804AA 2 ADD: APX CONTROL HEAD SOFTWARE G444AH 2 ADD: NO GPS ANTENNA NEEDED GA00235AA 1 GENERATE CODEPLUG APX4500 SVC	471 656	\$ \$ \$	492.00	\$ \$ \$	344.40	\$	688.8
2 ADD: APX CONTROL HEAD SOFTWARE G444AH 2 ADD: NO GPS ANTENNA NEEDED GA00235AA 1 GENERATE CODEPLUG APX4500 SVC	656	\$ \$	-	\$	-	\$	-
2 ADD: NO GPS ANTENNA NEEDED GA00235AA 1 GENERATE CODEPLUG APX4500 SVC	100000	\$	-	\$			
1 GENERATE CODEPLUG APX4500 SVC	656	\$			*	\$	<u>=</u> /
		1	150.00	\$:=:
2 PROGRAMMING SVC		\$		1	150.00	\$	150.0
			100.00	\$	100.00	\$	200.6
es:			l	Subto		\$	4,830.20

Pricing based on Motorola Solutions' PA State Contract - No labor costs are included in pricing.

Subtotal	\$ 4,830.20
Sales Tax	
Total*	\$ 4,830.20

^{*}See Page 2 for Purchasing Requirements



This Proposal is intended to be viewed by the intended party and is not to be shared with other vendors without written consent. By signing this proposal, you are committing to an order and will be invoiced according to the terms listed above.

riupusai	FI	ehai	eu	Dy.

Patrick Bull of P&D I	Emergency Services	570.350.8141	sales@pdauto.biz

EXIT CONFERENCE MEMORANDUM

January 1, 2017 to December 31, 2018

Auditee	Township of Pocono, Mor	roe County	, ,						
Address									
Address	112 Township Drive, Tannersville, PA 18372								
Date Confere		0	03/27/19		Time	2:00pm			
Place Confer	ence Held	Township E			11110	2.00pm			
		Township	Junung						
1 аг истрац	ts (Names and Titles):								
Ms. Donna A	sure	Township	Manager						
Ms. Eileen R Mrs. Sandra		Auditor Audit Sup	pervisor						
Findings a	nd Summary of Prior	Examinati	on Recomme	endations	notes in R	Report:			
THERE ARE	NO FINDINGS								
Thank you fo	r your co-operation.								
		Rep	orted	Ad	justments			Adjusted Amount	
	Fund Balanc		3,983.57	\$	-		\$	3,983.57	
	Equipment Balanc	e \$	3,983.57	\$	-		\$	3,983.57	
Department o I/We have bee The updated r still accurate a in the Form(s)	of review and responsibility: ropriate report sections inclife the Auditor General (Department of the Auditor General (Department of the Auditor General (Department of the Auditor General I) and whether any events have a MS-965. If no events have pond to the request.	uding the For artment). e contacted be are necessare e occurred su	oy a representati ty to communications to the	ve from the	e Department the represent	t to provide	ference update de on the	by a representative from ed management represent the date of this exit configure adjustment to one	ntations.
Department. I	indicates only that the report I that I/we have been inform understand that this examin in findings will be added to the	ied of our restation is in di	sponsibility to p	rovide upd nd mav be	ated manager	ment repres	sentatio	ne ofter boing contactor	J Landa
SIGNED	Ms. Ponna Asure	See				TITLE	Townsl	hip Manager	
SIGNED						TITLE			
SIGNED	\					TITLE			
SIGNED	Horndro W Mrs. Sandra Gichiengo	ichi	aga			TITLE	Audit S	Supervisor	
SIGNED	CUOUM RODUM Ms. Eileen Rosen					TITLE _	Auditor		
,	Enter name of designated of	Finial c J							
i	mailing address to be used i	f findings				Ms. Donna Township			
	are added during bureau rev					112 Towns			
						Tannersvil			

EXIT CONFERENCE MEMORANDUM (Continued)

January 1, 2017 to December 31, 2018

Auditee:	Township of Pocono, Monroe	County	
Conference	date:	03/27/19	
Managemei	nt response to written and oral fine	dings, summary of prior examination recommend	dations, and observations:
NA			
	HA W		
1			
the findir	igs, observations and summary	of prior examination recommendations presented	accurate synopses of the responses of management to d in the exit conference and the exit conference conses to the findings will appear in the typed report.
Signature	s (with titles):		
	mne M. Ase		Township Manager
T			

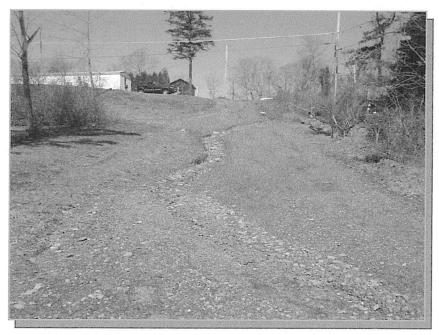




Homeowners/HOA Dirt and Gravel Road Workshop

Managing Water, Preventing Washouts

Saturday, April 13, 2019 9am-11am



Learn how to resolve issues like this!

There's something for everyone!
Long driveway, short driveway, Association/shared roads.

Join us for a leisurely pictorial tour of erosion on driveways and how to fix it.

This methodology can be applied to roads as well.

We'll go over concepts such as road location, road shape, surface drainage, subsurface drainage and stabilization.

Light snacks and beverages provided.

Space is limited. Call 570-629-3060 to register. Limit 4 per HOA/POA

Account Number:	

STREET LIGHT SERVICES AGREEMENT

This Street Light Services Agreement ("Agreement") is entered into on ("Effective Date") by and between PPL Electric Utilities Corporation ("Company"), a Pennsylvania corporation with its principal place of business at Two North Ninth Street, Allentown, PA 18101, and POCONO TOWNSHIP ("Customer"), located at 112 TOWNSHIP DRIVE TANNERSVILLE, PA 18372. Company and Customer are each referred to herein as a "Party" and collectively as the "Parties," and

WHEREAS, Company is a "public utility" and "electric distribution company" as defined in Sections 102 and 2803 of the Pennsylvania Public Utility Code, 66 Pa. C.S. §§ 102, 2803, that offers street light electric service to customers pursuant to its tariff approved by the Pennsylvania Public Utility Commission ("Commission"); and

WHEREAS, Customer has requested Company to install new street lights, convert some or all of its existing street lights, or both.

NOW, THEREFORE, in consideration of the mutual covenants contained herein, the Parties, intending to be legally bound, hereby agree as follows:

1. Services

1.1 <u>Street Light Installation/Conversion</u>

(a) Standard Installation

- (i) Company shall install new street lights, convert some or all of its existing street lights, or both, as described in the scope of work attached hereto as **Exhibit A**.
- (ii) Except for Customer-owned facilities described in **Exhibit A**, all necessary street lighting facilities shall be supplied, installed, owned, and maintained by the Company pursuant to the rate schedule of the Company's tariff identified in **Exhibit A** as presently in effect and as may be amended from time to time in accordance with the law ("Selected Rate Schedule"). If, in the course of installing and/or converting the street lights, Company discovers that there are additional and/or fewer street lights to be installed and/or converted in the locations requested by Customer, Company shall notify Customer, and the Parties shall cooperate to amend **Exhibit A** to reflect the actual number of street lights to be installed and/or converted.

(b) Special Installations

(i) In the event the Customer requests an installation that is not in conformity with the Standard Installation in Section 1.1(a) and **Exhibit A**, the Company may, at its option, require advance

- payment from the Customer for excess installation and/or equipment costs pursuant to the Selected Rate Schedule.
- (ii) Customer shall be responsible for the excess costs to maintain any special equipment that is not in conformity with the Standard Installation in Section 1.1(a) and **Exhibit A** pursuant to the Selected Rate Schedule.

1.2 Removal of Street Light Facilities

- (a) The Customer may request removal of any existing Company-owned street light facilities pursuant to the Selected Rate Schedule.
- (b) The Company shall charge and the Customer shall pay for the requested removal of any Company-owned street light facilities that are fewer than 10 years old measured from the date of installation or conversion pursuant to the Selected Rate Schedule.

1.3 Rates for Electric Service

- (a) Customer agrees to receive electric service for the street lights described in Section 1.1(a) under the Selected Rate Schedule.
- (b) Customer's receipt of electric service under the Selected Rate Schedule shall commence with the first billing cycle following the completion of the installation/conversion of the street lights described Section 1.1(a), and shall continue through the term of this Agreement as defined in Section 2.

1.4 Additional Services

- (a) Customer shall promptly notify the Company of all Company-owned street lights installed pursuant to this Agreement that are not operating properly.
- (b) In addition to the Company's regularly scheduled vegetation management practices and policies, Company may, at the written request of Customer and within a reasonable period of time after such request, trim vegetation that, in Company's judgment, may interfere with the proper lighting of the roads or highways illuminated by the Company-owned street lights that were installed pursuant to this Agreement. Customer shall obtain all consents and permits necessary for Company to perform such work.

2. Term of Agreement and Termination

2.1 <u>Term</u> – This Agreement shall commence on the Effective Date, shall continue for the period of years specified in the rate schedule of the Company's tariff identified in **Exhibit A** as in effect on the Effective Date, and shall renew for one-year periods thereafter until terminated in accordance with Section 2.2.

2.2 Termination of Agreement

- (a) Either Party may terminate this Agreement for its convenience by giving six-months' prior written notice to the other Party; provided, however, that termination by the Company is subject to all applicable requirements of the Pennsylvania Public Utility Code, the Commission's regulations and the Company's tariff.
- (b) If Customer terminates this Agreement, Customer shall be deemed to have requested the removal of all the Company-owned street lights and associated facilities that were installed pursuant to this Agreement. Section 1.2(b) shall govern the charges imposed and the payments made for such removal.

3. Attachments

3.1 No attachments can be made to Company's facilities without Company's consent. Customer must submit an application to Company for review using the current application process. The process for submitting an application is defined on the Company's Pole Attachment Services website. The attachment may be made after the attachment application is approved by Company and an attachment agreement is executed by the Company and the Customer.

4. Assignment

- 4.1 This Agreement shall be binding upon and shall inure to the benefit of the Parties hereto and their successors and permitted assigns.
- 4.2 Neither Party shall have the right to assign, convey, or transfer this Agreement or any rights hereunder, or delegate its duties hereunder without the written consent of the other Party, whose consent shall not be unreasonably withheld.

5. Choice of Law

5.1 This Agreement and the respective rights and obligations of the Parties hereto shall be governed by and construed in accordance with the laws of the Commonwealth of Pennsylvania, without regard to its conflicts of law provisions.

6. <u>Miscellaneous</u>

Notices — Each notice, request, demand, statement, or other communication allowed or required by this Agreement shall be in writing and shall be considered as delivered when received by the other Party by certified U.S. mail, reputable overnight courier, or facsimile addressed to the other Party at its address indicated below or at such other address as a Party may provide in a written notice to the other Party, provided that in the case of facsimile communication, the recipient shall confirm by return facsimile upon receipt:

If to Company:

PPL Electric Utilities Corporation Two North Ninth Street Allentown, PA 18101 Attention: BUISNESS ACCOUNTS

Telephone: 888.220.9991

Facsimile:

If to Customer:

POCONO TOWNSHIP 112 TOWNSHIP DRIVE TANNERSVILLE, PA 18372 Telephone: Facsimile:

- 6.2 <u>Incorporation of Tariff</u> This Agreement expressly incorporates the provisions of Company's tariff as amended from time to time in accordance with the law. If any aspect of this Agreement conflicts Company's tariff, the tariff shall govern.
- 6.3 <u>Third Party Beneficiaries</u> This Agreement is only intended to create rights and obligations for Customer and Company, and is not intended for the benefit of any third parties.
- 6.4 <u>Headings</u> The headings of this Agreement are inserted only for convenience and shall not affect the meaning or interpretation of this Agreement or any provision hereof.
- 6.5 <u>Severability</u> If any provision of this Agreement is held to be invalid or unenforceable, then to the extent that such invalidity or unenforceability does not deprive either Party of any material benefit intended to be provided by this Agreement, the remaining provisions of this Agreement shall remain in full force and effect and shall be binding upon the Parties.
- Amendments and Waiver No change, amendment, or modification of this Agreement, including any Exhibit attached to the Agreement, shall be valid or binding upon the Parties unless in writing and duly executed by both Parties. No delay or omission in the exercise of any right under this Agreement shall impair any such right or be taken, construed, or considered as a waiver or relinquishment thereof, but any such right may be exercised from time to time and as often as may be deemed expedient. If any provision hereof is breached and the non-breaching Party permits cure of such breach, such forbearance shall be limited to the particular breach and shall not be deemed to waive any other breach hereof. The rights and remedies provided by this Agreement shall be in addition to those rights and remedies available in both law and equity.

6.7 Entire Agreement – This Agreement and the attached Exhibits embody the entire agreement and understanding of the Parties with respect to the subject matter hereof (i.e., services and equipment set forth in the Exhibits hereto) and supersede all prior and contemporaneous agreements and understandings, oral or written, relating to said subject matter.

IN WITNESS WHEREOF, the Parties have caused this Agreement to be executed by their duly authorized officers on the Effective Date.

CUSTOMER
Signature
Name
Title
PPL ELECTRIC UTILITIES CORPORATION
Signature
Name
Title

	EXHIBIT "A"									
				-			Rate			
Light Grid	Light Street	Lamp Type	Luminaire Type	Lumen Size	Light Pattern	Bill Code	Schedule			
		Light Emitting								
68154N31495	RIM ROCK ROAD	Diode (LED)	COBRA HEAD	15000	111	Wood Pole OH	SLE			
	BARTONSVILLE	Light Emitting								
68158N31513	AVE	Diode (LED)	COBRA HEAD	15000	111	Wood Pole OH	SLE			
		Light Emitting								
68167N31509	SR 611	Diode (LED)	COBRA HEAD	15000	111	Wood Pole OH	SLE			
		Light Emitting								
68012N31605	SR 611	Diode (LED)	COBRA HEAD	15000	III	Wood Pole OH	SLE			
	SR 611 + GOLDEN	Light Emitting		45000			ci c			
67996N31610	SLIPPER ROAD	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE			
	CD C11 .	Haba Fasikkiaa								
670F0N24640	SR 611 +	Light Emitting	CORRALIEAD	15000	III	Wood Pole OH	SLE			
67950N31649	GLENVIEW DRIVE SR 611 +	Diode (LED)	COBRA HEAD	15000	111	WOOD POIE OH	SLC			
	BARTONSVILLE	Light Emitting								
67787N31787		Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE			
0//6/1131/6/	SR 611 + BEEHLER	2	COBINATILAD	13000		Wood Fole Off	JEE			
67657N32081		Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE			
070371432001	SR 611 +	Light Emitting	CODINATIEND	15000		***************************************	JEE .			
67611N32218	STADDEN ROAD	Diode (LED)	COBRA HEAD	15000	III	Wood Pole OH	SLE			
0,011,102210	LEARN ROAD +	5.545 (225)	000111111110		•••					
	CHERRY LANE	Light Emitting								
67574N32464		Diode (LED)	COBRA HEAD	15000	III	Wood Pole OH	SLE			
	LEARN ROAD +									
	CHERRY LANE	Light Emitting								
67572N32473	ROAD	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE			
	LEARN ROAD +	2								
	CHERRY LANE	Light Emitting								
67578N32478	ROAD	Diode (LED)	COBRA HEAD	15000	III	Wood Pole OH	SLE			

K!		SR 611 + CHERRY	Light Emitting					
	67540N32462		0	COBRA HEAD	20000	IV	Wood Pole OH	SLE
		SR 611 + OLD	Light Emitting					
	67411N32758	MILL ROAD	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		SR 611 + OLD	Light Emitting					
	67402N32752	MILL ROAD	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		SR 611 + OLD	Light Emitting					
	67393N32764	MILL ROAD	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		SR 611 + LEARN	•					
		ROAD/PIGEON	Light Emitting					
	67402N32770	WAY	Diode (LED)	COBRA HEAD	15000	III	Wood Pole OH	SLE
			Light Emitting					
	67390N32798	SR 611	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
			Light Emitting					
	67382N32796	SR 611	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
			Light Emitting					
	67383N32813	SR 611	Diode (LED)	COBRA HEAD	15000	III	Wood Pole OH	SLE
			Light Emitting					
	67371N32810	SR 611	Diode (LED)	COBRA HEAD	15000	111	Wood Pole OH	SLE
		SR 611 + KENNYS	Light Emitting					
	67318N32912	WAY	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		KENNYS WAY @						
		BASKETBALL	Light Emitting					
	67289N32897	COURT	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
			Light Emitting			0.0		
	67325N32924	SR 611 + SR 715	Diode (LED)	COBRA HEAD	20000	IV	Wood Pole OH	SLE
			Light Emitting					
	67312N32930	SR 611 + SR 715	Diode (LED)	COBRA HEAD	20000	IV	Wood Pole OH	SLE
		PREMIUM						
		OUTLETS DRIVE +	Light Emitting					C) F
	67185N33174		Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		SR 611 +	Light Emitting	CORRALIEAR	15000		Weed Bala CU	cir
	67067N33539	SCOTRUN AVE	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE

		SR 611 +	Light Emitting					
	67066N33528	SCOTRUN AVE	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		SHINE HILL ROAD	Light Emitting					
	67073N33596		Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		SR 611 + SHINE	Light Emitting					
	67060N33600	HILL ROAD	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		SCOTRUN AVE +	Light Emitting					
	66918N33833	SR 611	Diode (LED)	COBRA HEAD	15000	Ш	Wood Pole OH	SLE
		SR 611 +	Light Emitting					
9	66912N33837	SCOTRUN AVE	Diode (LED)	COBRA HEAD	15000	III	Wood Pole OH	SLE
		SR 611+	Light Emitting					
	CC004NI22070	SCOTRUN DRIVE	Diode (LED)	COBRA HEAD	15000	Ш	Wasad Bala OU	SLE
	006641133670	SCOTRUN DRIVE +	Light Emitting	COBRA READ	15000	Ш	Wood Pole OH	SLE
	66886N33894		Diode (LED)	COBRA HEAD	15000	Ш	Wasal Bala OU	CLE
	000001133034	SHEPHERD LANE	Light Emitting	COBRA READ	15000	Ш	Wood Pole OH	SLE
	66776N34182		0	CORRALIEAD	15000		Weed by London	C1 F
	00//01/04102		Diode (LED)	COBRA HEAD	15000	111	Wood Pole OH	SLE
		LOWER SWIFTWATER	Lieba Postario e					
	CC740N1247EE	ROAD + SR 611	Light Emitting	CORRALIEAD	20000	157	W - IR I OU	C1.F
	00/461034/33	The same of the sa	Diode (LED)	COBRA HEAD	20000	IV	Wood Pole OH	SLE
		SR 611 + LOWER	Links Fortston					
	66738N34749	SWIFTWATER	Light Emitting	CORDA LIEAD	20000			
	00/361034/49		Diode (LED)	COBRA HEAD	20000	IV	Wood Pole OH	SLE
		SR 611 + LOWER	Links Furissing					
	66758N34738	SWIFTWATER	Light Emitting	CORRA LIEAD	20000	15.7	WIB-I0U	61.5
	00/361134/36	KOAD	TO THE RESIDENCE OF THE PARTY O	COBRA HEAD	20000	IV	Wood Pole OH	SLE
	CCCEONI2470E	SR 611 + SR 314	Light Emitting	CORDA LIEAD	20000	DV	W	CLE
	000331134733	3N 011 + 3N 314	Secretary Secretary	COBRA HEAD	20000	IV	Wood Pole OH	SLE
	CCC30N34000	CD 214 + CD C11	Light Emitting	CORRA LIEAD	20000	IV/	WIn-I-OU	CLE
	000361134608	SR 314 + SR 611		COBRA HEAD	20000	IV	Wood Pole OH	SLE
	CCC20NI24022	SR 314 + SR 611	Light Emitting	CORDA LIEAD	20000	11.7	Weed Belle CU	CLE
	000301134622	3N 314 + 3N 011	Diode (LED)	COBRA HEAD	20000	IV	Wood Pole OH	SLE

Form 100-606 (3/2013) OUTDOOR LIGHT SERVICE ORDER



Customer Name POCONO TOWNSH				Rate	,	Cust. No. – INS		W.R. No).
Location: Developm 112 TOWNSHIP	nent Name, City, Stree DRIVE TANNERSVI	t, Zip Code, To LLE, PA 1	ownship 8372	Rate		Cust. No. – REM	10VE	W.O. No 583582	
Action Code I Install	Grid Coordinate 6815	1N31495		Street Name		1 ROCK ROAD			Lumen Size 15000
R Remove P Convert Spec. Equip. Non-Std. Install	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor ☐ S Sodium	Bill Code 01 Brkt. Length	24 Hr. Li Cust. Ov	vned Struc.	Struct. Code 10 neous Data Cod	U-G Low Mount	□ 04-IV □	03-III 05-V	Effective Date Manufacturer Codes Lamp Lum. P.C.
	☐ Q Induction ☐ H Metal Halide ☑ L LED	12	10		N/A -		24-11/4	Way	
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET L	IGHT ON E	XISTING PP	L POLE 68154	N31495		Ref. Std.
Action Code	Grid Coordinate 68158	3N31513		Street Name		ONSVILLE AV	/E		Lumen Size 15000
R Remove	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor	Bill Code 01	24 Hr. Li		Struct. Code 10	U-G Low Mount		3 03-III	Effective Date Manufacturer Codes
Spec. Equip. Non-Std. Install	☐ S Sodium ☐ Q Induction ☐ H Metal Halide ☑ L LED	Brkt. Length 12	10	3	neous Data Coo		□ 04-IV □ □ 24-II/4		Lamp Lum. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON E	XISTING PP	L POLE 68158	N31513		Ref. Std.
Action Code ⊠ I Install	Grid Coordinate 6816	7N31509		Street Name		SR 611			Lumen Size 15000
R Remove	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor	Bill Code 01	☐ 24 Hr. Li ☐ Cust. Ov	ght vned Struc.	Struct. Code 10	U-G Low Mount	The second secon] 03-III	Effective Date Manufacturer Codes
☐ Spec. Equip. ☐ Non-Std. Install	S Sodium Q Induction H Metal Halide L LED	Brkt. Length 12	10		neous Data Coo			-0.02 82 20	Lamp Lum. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON EX	KISTING PP	L POLE			Ref. Std.
Action Code ⊠ I Install	Grid Coordinate 68012	N31605		Street Name		SR 611			Lumen Size 15000
R Remove P Convert Spec. Equip.	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor	Bill Code 01	24 Hr. Li	ght vned Struc.	Struct. Code	☐ U-G ☐ Low Mount	The state of the s] 03-111	Effective Date Manufacturer Codes
☐ Non-Std. Install	S Sodium Q Induction H Metal Halide L LED	Brkt. Length 12	Type Lumir 10		neous Data Cod		□ 04-IV □ □ 24-II/4		Lamp Lum. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON EX	KISTING PP	L POLE 68012	N31605		Ref. Std.
Action Code	Grid Coordinate			Street Name					Lumen Size
I Install		N31610		SI		OLDEN SLIPE			15000
R Remove	Type Lamp ☐ I Incandescent	Bill Code	☐ 24 Hr. Li		Struct. Code	□ U-G	Light Pattern		Effective Date
☐ Spec. Equip. ☐ Non-Std. Install		01 Brkt. Length 8	Type Lumir	n Miscellar	10 neous Data Cod		□ 02-II ⊠ □ 04-IV □ □ 24-II/4		Manufacturer Codes Lamp Lum. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON EX	KISTING PP	L POLE 67996	N31610		Ref. Std.

Action Code	Grid Coordinate							Lume	en Siz	ze
⊠ I Install		0N31649				+ GLENVIEW	DRIVE		1500	
☐ R Remove ☐ P Convert	Type Lamp I Incandescent	Bill Code 01	☐ 24 Hr. L	ight wned Struc.	Struct. Code	U-G Low Mount	Light Pattern ☐ 02-II ☐ 03-III	Effe	ective	Date
Spec. Equip. Non-Std. Install	☐ M Mercury Vapo☐ S Sodium☐ Q Induction☐ H Metal Halide☐ L LED	Brkt. Length	Type Lumi	in Miscella	Ineous Data Co N/A -	des	04-IV 05-V			P.C.
Remarks: INSTAL	LING NEW LED CO	OBRA HEAD	STREET L	IGHT ON E	XISTING PP	L POLE 67950	N31649	Ref.	Ī	Std.
Action Code	Grid Coordinate			Street Name	9			Lume	n Siz	76
⊠ I Install	6778	7N31787				BARTONSVII	LE AVE		500	
☐ R Remove	Type Lamp Incandescent	Bill Code	☐ 24 Hr. L		Struct. Code	□ U-G	Light Pattern	Effe	ctive	Date
☐ Spec. Equip.	☐ M Mercury Vapo	r 01	Cust. O	wned Struc.	10	Low Mount		Manufa	acture	r Codes
Non-Std. Install	S Sodium C Induction H Metal Halide L LED	Brkt. Length 12	Type Lumi 10		neous Data Co		□ 04-IV □ 05-V □ 24-II/4 Way	Lamp		
Remarks: INSTAL	LING NEW LED CO	OBRA HEAD	STREET L	IGHT ON E	XISTING PP	L POLE 67787	N31787	Ref.		Std.
Action Code	Grid Coordinate			Street Name				Liver	- Ci-	
⊠ I Install		7N32081		Street Marile		+ BEEHLER	ROAD	Lume 1	en Siz .500	
☐ R Remove ☐ P Convert	Type Lamp ☐ I Incandescent	Bill Code	☐ 24 Hr. Li	ight	Struct. Code	□ U-G	Light Pattern	Effe	ctive	Date
Spec. Equip.	☐ M Mercury Vapor		Cust. Ov	wned Struc.	10	☐ Low Mount	□ 02-II ⊠ 03-III	Manufa	cture	r Codes
☐ Non-Std. Install	☐ S Sodium ☐ Q Induction ☐ H Metal Halide ☑ L LED	Brkt. Length 12	Type Lumii 10		neous Data Cod		│	Lamp	Lum.	P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET L	IGHT ON E	XISTING PP	L POLE 67657	N32081	Ref.	ı	Std.
Action Code	Grid Coordinate			Street Name				Lume	n Siz	'e
☑ I Install		lN32218		Street Name	SR 611	+ STADDEN	ROAD	Lume 1	n Siz 500	
	6761: Type Lamp I Incandescent	Bill Code	24 Hr. Li	ght	SR 611 Struct. Code	□ U-G	Light Pattern	1		0
	Type Lamp Incandescent M Mercury Vapor	Bill Code 01	Cust. Ov	ght vned Struc.	SR 611 Struct. Code 10	U-G Low Mount	Light Pattern ☐ 02-II ☐ 03-III	1 Effect	500 ctive l	0 Date
	6761: Type Lamp I Incandescent	Bill Code	24 Hr. Li Cust. Ov Type Lumin	ight vned Struc.	SR 611 Struct. Code	U-G Low Mount	Light Pattern	1 Effe	500 ctive l	0 Date
	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor ☐ S Sodium ☐ Q Induction ☐ H Metal Halide	Bill Code 01 Brkt. Length 12	Cust. Ov Type Lumin	ight wned Struc. n Miscellar	SR 611 Struct. Code 10 neous Data Coc	U-G Low Mount des	Light Pattern ☐ 02-II	1 Effect	500 ctive l acturer Lum.	0 Date
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12 BRA HEAD	Cust. Ov Type Lumin	ight whed Struc. Miscellar GHT ON EX	SR 611 Struct. Code 10 neous Data CocN/A	U-G Low Mount	Light Pattern ☐ 02-II	1 Effect Manufal Lamp Ref.	500 ctive lacturer Lum.	Date r Codes P.C. Std.
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	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12 BRA HEAD N32464 Bill Code 01	Cust. Ov Type Lumin 10 STREET LI	ight whed Struc. Miscellar IGHT ON EX Street Name LE ght	SR 611 Struct. Code 10 neous Data Coo N/A XISTING PP	U-G Low Mount des L POLE 67611 + CHERRY L	Light Pattern ☐ 02-II	1 Effect Manufal Lamp Ref.	500 ctive lacturer Lum.	Date r Codes P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67574 Type Lamp I Incandescent M Mercury Vapor S Sodium	Bill Code 01 Brkt. Length 12 BRA HEAD BRA HEAD BILL CODE 01	Cust. Ov	ight whed Struc. Miscellar IGHT ON EX Street Name LE ght whed Struc.	SR 611 Struct. Code 10 neous Data Coc N/A XISTING PPI CARN ROAD Struct. Code 10	U-G Low Mount des L POLE 67611 + CHERRY L U-G Low Mount	Light Pattern □ 02-II	Manufa Lamp Ref.	ctive I	Date r Codes P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide LED LING NEW LED CO Grid Coordinate 67574 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide LED	Bill Code 01 Brkt. Length 12 BRA HEAD N32464 Bill Code 01 Brkt. Length 12	Cust. Ov Type Lumin 10 STREET LI 24 Hr. Li Cust. Ov Type Lumin 10	ight whed Struc. Miscellar GHT ON Ex Street Name LE ght whed Struc.	SR 611 Struct. Code 10 neous Data Coo XISTING PP	U-G Low Mount des L POLE 67611	D2-II D3-III D5-V D4-IV D5-V D4-II/4 Way D5-V D5-V D4-II/4 Way D5-V D5-V D4-IV D5-V D4-IV D5-V D4-II/4 Way D5-V D4-II/4 Way D6-II/4	Manufa Lamp Ref. Lume 1 Effect Manufa	ctive I	Date r Codes P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide LED LING NEW LED CO Grid Coordinate 67574 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide	Bill Code 01 Brkt. Length 12 BRA HEAD N32464 Bill Code 01 Brkt. Length 12	Cust. Ov Type Lumin 10 STREET LI 24 Hr. Li Cust. Ov Type Lumin 10	ight whed Struc. Miscellar GHT ON Ex Street Name LE ght whed Struc.	SR 611 Struct. Code 10 neous Data Coo XISTING PP	U-G Low Mount des L POLE 67611	D2-II D3-III D5-V D4-IV D5-V D4-II/4 Way D5-V D5-V D4-II/4 Way D5-V D5-V D4-IV D5-V D4-IV D5-V D4-II/4 Way D5-V D4-II/4 Way D6-II/4	Manufa Lamp Ref. Lume 1 Effect Manufa	500 cctive I ccturer Lum.	Date r Codes P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67574 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12 BRA HEAD N32464 Bill Code 01 Brkt. Length 12 BRA HEAD	Cust. Ov Type Lumin 10 STREET LI 24 Hr. Li Cust. Ov Type Lumin 10	ght whed Struc. Miscellar GHT ON Extra control of the control of	SR 611 Struct. Code 10 neous Data Coo XISTING PPI CARN ROAD Struct. Code 10 neous Data Coo N/A	U-G Low Mount des L POLE 67611 + CHERRY L U-G Low Mount des	Light Pattern	1 Effect Manufal Lamp Ref. Lume 1 Effect Manufal Lamp	500 ctive I acturer Lum.	Date Codes P.C. Std. Codes P.C. Std. Std. Std. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67574 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67574	Bill Code 01 Brkt. Length 12 BRA HEAD N32464 Bill Code 01 Brkt. Length 12 BRA HEAD:	Cust. Ov Type Lumin 10 STREET LI 24 Hr. Li Cust. Ov Type Lumin 10	ght whed Struc. Miscellar GHT ON Extra control of the control of	SR 611 Struct. Code 10 neous Data Coc XISTING PPI CARN ROAD Struct. Code 10 neous Data Coc N/A XISTING PPI CARN ROAD	U-G Low Mount des L POLE 67611	D2-II O3-III O4-IV O5-V O4-II/4 Way	Manufa Lamp Ref. Lume 1 Effect Manufa Lamp Ref.	500 ctive I cturer Lum.	T Codes P.C. Std. Codes P.C. Std. Std. Std. Codes P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67574 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67572 Type Lamp I Incandescent Grid Coordinate 1 Incandescent Type Lamp I Incandescent	Bill Code 01 Brkt. Length 12 BRA HEAD N32464 Bill Code 01 Brkt. Length 12 BRA HEAD RN32473 Bill Code 01	Cust. Ov Type Lumin 10 STREET LI 24 Hr. Li Cust. Ov Type Lumin 10 STREET LI	ght whed Struc. Miscellar Street Name LE ght whed Struc. Miscellar GHT ON EX Street Name LE GHT ON EX Street Name	SR 611 Struct. Code 10 neous Data Coo XISTING PPI CARN ROAD Struct. Code 10 neous Data Coo N/A XISTING PPI CARN ROAD Struct. Code	U-G Low Mount des L POLE 67611 + CHERRY L Low Mount des L POLE 67574 + CHERRY L L POLE 67574 + CHERRY L L POLE 67574 CHERRY L C	Light Pattern □ 02-II	Manufa Lamp Ref. Lume 1 Effect Manufa Lamp Ref.	500 ctive I acturer Lum.	T Codes P.C. Std. Codes P.C. Std. Std. Std. Codes P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67574 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67572 Grid Coordinate 67572	Bill Code 01 Brkt. Length 12 BRA HEAD N32464 Bill Code 01 Brkt. Length 12 BRA HEAD RN32473 Bill Code 01	Cust. Ov Type Lumir 10 STREET LI 24 Hr. Li Cust. Ov Type Lumir 10 STREET LI	ght wheeld Struc. GHT ON EXTENSION Street Name LE GHT ON EXTENSION Street Name LE GHT ON EXTENSION STREET Name LE Ght wheeld Struc. Miscellar Miscellar Miscellar	SR 611 Struct. Code 10 neous Data Coc XISTING PPI CARN ROAD Struct. Code 10 neous Data Coc N/A XISTING PPI CARN ROAD	U-G Low Mount des L POLE 67611 + CHERRY L Low Mount des Low Mount des L POLE 67574 + CHERRY L Low Mount des	D2-II O3-III O4-IV O5-V O4-II/4 Way	Manufa Lamp Ref. Lume 1 Effect Manufa Lamp Ref.	500 ctive I lacturer Lum.	Codes P.C. Std. Codes P.C. Std. Codes P.C. Codes P.C. Codes Codes

Action Code	Grid Coordinate	2222470	Street Name CHERRY LANE ROAD + LEARN ROAD					Lumen	
⊠ I Install		3N32478		CI		ROAD + LE			000
R Remove P Convert Spec. Equip.	│ Type Lamp │	Bill Code 01	☐ 24 Hr. Li		Struct. Code	U-G Low Mount	Light Pattern ☐ 02-II ☑ 03-III		ve Date
Non-Std. Install	S Sodium Q Induction H Metal Halide L LED	Brkt. Length 12	Type Lumir 10	Type Lumin Miscellaneous Data Codes N/A			□ 04-IV □ 05-V □ 24-II/4 Way	Lamp Lu	ım. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON E	XISTING PP	L POLE 67578	I 3N32478	Ref.	Std.
Antion Code	Caid Coordinate			Ctro at Name				Lumen	Cina
Action Code I Install		N32462		Street Name	SR 611 +	CHERRY LAN		20	000
☐ R Remove ☐ P Convert	Type Lamp I Incandescent	Bill Code 01	☐ 24 Hr. Li		Struct. Code	U-G Low Mount	Light Pattern 02-II 03-III		ve Date
Spec. Equip. Non-Std. Install	☐ M Mercury Vapor☐ S Sodium☐ Q Induction☐ H Metal Halide☐ L LED	Brkt. Length		Miscella	neous Data Coo	des	□ 04-IV □ 05-V □ 24-II/4 Way	Manufact Lamp Lu	urer Codes im. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON E	XISTING PP	L POLE 67540	N32462	Ref.	Std.
Action Code	Grid Coordinate			Street Name)			Lumen	Size
⊠ I Install		LN32758				+ OLD MILL	ROAD		000
R Remove	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor	Bill Code 01	☐ 24 Hr. Li	ght vned Struc.	Struct. Code 10	U-G Low Mount	Light Pattern ☐ 02-II ☐ 03-III	888	ve Date
Spec. Equip. Non-Std. Install	S Sodium Q Induction H Metal Halide L LED	Brkt. Length 12	Type Lumir 10		neous Data Coo		□ 04-IV □ 05-V □ 24-II/4 Way		im. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON E	XISTING PP	L POLE 67411	N32758	Ref.	Std.
									december 19 months
Action Code	Grid Coordinate	N32752		Street Name		+ OLD MILL	ROAD	Lumen	
☑ I Install ☐ R Remove	67402 Type Lamp	2N32752 Bill Code	□ 24 Us 15			+ OLD MILL	ROAD Light Pattern	15	Size 000 ve Date
	Type Lamp Incandescent M Mercury Vapor	Bill Code	24 Hr. Li	ght	SR 611	+ OLD MILL U-G Low Mount	Light Pattern ☐ 02-II ☐ 03-III	15 Effecti	000
☑ I Install ☐ R Remove	67402 Type Lamp I Incandescent	Bill Code		ght vned Struc.	SR 611 Struct. Code	U-G Low Mount	Light Pattern	15 Effecti Manufact	000 ve Date
	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor ☐ S Sodium ☐ Q Induction ☐ H Metal Halide	Bill Code 01 Brkt. Length 12	Cust. Ow Type Lumir	ght vned Struc. n Miscella	SR 611 Struct. Code 10 neous Data Coo	U-G Low Mount	Light Pattern ☐ 02-II	15 Effecti Manufact	000 ve Date urer Codes
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12	Cust. Ow Type Lumir 10	ght vned Struc. n Miscella	SR 611 Struct. Code 10 neous Data CodN/A XISTING PP	U-G Low Mount	Light Pattern ☐ 02-II	15 Effecti Manufact Lamp Lu Ref.	000 ve Date urer Codes im. P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12	Cust. Ow Type Lumir 10	ght vned Struc. n Miscella	SR 611 Struct. Code 10 neous Data Cod N/A XISTING PP	U-G Low Mount	Light Pattern ☐ 02-II	15 Effecti Manufact Lamp Lu Ref.	000 ve Date urer Codes im. P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67393 Type Lamp I Incandescent	Bill Code 01 Brkt. Length 12 BRA HEAD BN32764 Bill Code 01	Cust. Ow Type Lumir 10	ght vned Struc. Miscella GHT ON E Street Name	SR 611 Struct. Code 10 neous Data Cod N/A XISTING PP	U-G Low Mount des	Light Pattern	Manufact Lamp Lu Ref. Lumen 15 Effecti	ve Date urer Codes im. P.C. Std. Size 0 0 0 ve Date
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67393	Bill Code 01 Brkt. Length 12 BRA HEAD BN32764 Bill Code 01	Cust. Ow Type Lumir 10 STREET LI	ght vned Struc. Miscella GHT ON E Street Name ght vned Struc. Miscella	SR 611 Struct. Code 10 neous Data Code N/A XISTING PP SR 611 Struct. Code	U-G Low Mount des L POLE 67402 + OLD MILL U-G Low Mount des	Light Pattern	Manufact Lamp Lu Ref. Lumen 15 Effecti Manufact	ve Date urer Codes im. P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67393 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide	Bill Code 01 Brkt. Length 12 BRA HEAD BN32764 Bill Code 01 Brkt. Length 12	Cust. Ow Type Lumir 10 STREET LI 24 Hr. Li Cust. Ow Type Lumir 10	ght vned Struc. Miscella GHT ON E Street Name ght vned Struc. Miscella	SR 611 Struct. Code 10 neous Data Code XISTING PP SR 611 Struct. Code 10 neous Data Code 10	U-G Low Mount des L POLE 67402 + OLD MILL U-G Low Mount des	Light Pattern	Manufact Lamp Lu Ref. Lumen 15 Effecti Manufact	ve Date urer Codes ur. P.C. Std. Size 0 0 0 ve Date urer Codes
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Action Code	Grid Coordinate							Lumen	
☑ I Install)N32798			0	SR 611	Litting		000
R Remove D Convert	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor	Bill Code 01	☐ 24 Hr. Lig		Struct. Code 10	U-G Low Mount	Light Pattern ☐ 02-II ☑ 03-III		ve Date
Spec. Equip. Non-Std. Install	S Sodium Q Induction H Metal Halide L LED	Brkt. Length 12	Type Lumin 10		neous Data Cod		04-IV 05-V		urer Codes im. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON E	XISTING PP	L POLE 67390	N32798	Ref.	Std.
Action Code	Grid Coordinate	2N32796		Street Name		SR 611		Lumen	Size 000
⊠ I Install ☐ R Remove	Type Lamp	Bill Code			Struct. Code		Light Pattern		ve Date
☐ P Convert	☐ I Incandescent ☐ M Mercury Vapor	01	☐ 24 Hr. Lig		10	U-G Low Mount	□ 02-II ⊠ 03-III		
☐ Spec. Equip. ☐ Non-Std. Install	☐ S Sodium	Brkt. Length 12		Miscella	l neous Data Cod N/A	des	04-IV 05-V	Manufact Lamp Lu	urer Codes im. P.C.
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON E	XISTING PP	L POLE 67382	N32796	Ref.	Std.
Action Code	Grid Coordinate			Street Name				Lumen	Size
⊠ I Install		N32813				SR 611	T		000
R Remove	Type Lamp ☐ I Incandescent ☐ M Mercury Vapor	Bill Code 01	☐ 24 Hr. Lig	ght ned Struc.	Struct. Code 10	☐ U-G ☐ Low Mount	Light Pattern ☐ 02-II ☑ 03-III	20,000	ve Date
Spec. Equip. Non-Std. Install	☐ S Sodium ☐ Q Induction ☐ H Metal Halide ☑ L LED	Brkt. Length 12	Type Lumin 10		neous Data Cod		□ 04-IV □ 05-V □ 24-II/4 Way	Lamp Lu	
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON E	XISTING PP	L POLE 67383	BN32813	Ref.	Std.
Action Code	Grid Coordinate 67371	.N32810		Street Name		SR 611		Lumen 15	Size
	67371 Type Lamp Incandescent	Bill Code		aht	Struct. Code	□ U-G	Light Pattern	15 Effecti	000 ve Date
☑ I Install ☐ R Remove	Type Lamp I Incandescent M Mercury Vapor	Bill Code		ght ned Struc.		U-G Low Mount	Light Pattern ☐ 02-II	15 Effecti	000 ve Date urer Codes
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide	Bill Code 01 Brkt. Length 12	24 Hr. Lig Cust. Ow Type Lumin 10	ght ned Struc.	Struct. Code 10 neous Data Cod	U-G Low Mount des	☐ 02-II ☐ 03-III ☐ 04-IV ☐ 05-V ☐ 24-II/4 Way	15 Effecti Manufact	000 ve Date urer Codes
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED	Bill Code 01 Brkt. Length 12	24 Hr. Lig Cust. Ow Type Lumin 10	ght med Struc. Miscellar	Struct. Code 10 neous Data CocN/A	U-G Low Mount des	☐ 02-II ☐ 03-III ☐ 04-IV ☐ 05-V ☐ 24-II/4 Way	15 Effecti Manufact Lamp Lu Ref.	ve Date urer Codes m. P.C.
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12 BRA HEAD	24 Hr. Lig Cust. Ow Type Lumin 10	ght ned Struc.	Struct. Code 10 neous Data Coo N/A XISTING PP	U-G Low Mount des	02- 03- 04- V 05-V 24- /4 Way N32810	15 Effecti Manufact Lamp Lu Ref.	ve Date urer Codes m. P.C. Std.
	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12 BRA HEAD BN32912 Bill Code 01	24 Hr. Lig Cust. Ow Type Lumin 10	ght med Struc. Miscellar GHT ON EX	Struct. Code 10 neous Data Code N/A	U-G Low Mount des	02- 03- 05-V 05-V 24- /4 Way 05-V 05	15 Effecti Manufact Lamp Lu Ref. Lumen 15 Effecti	ve Date urer Codes im. P.C. Std. Size 0 0 0 ve Date
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12 BRA HEAD BN32912 Bill Code 01	24 Hr. Lig Cust. Ow Type Lumin 10 STREET LI	ght med Struc. Miscellar GHT ON Extract Name ght med Struc. Miscellar	Struct. Code 10 neous Data Coo N/A XISTING PP: SR 611 Struct. Code	U-G Low Mount des L POLE 67371 + KENNYS U-G Low Mount des	02- 03- 04- V 05-V 24- /4 Way N32810	15 Effecti Manufact Lamp Lu Ref. Lumen 15 Effecti	ve Date urer Codes m. P.C. Std. Size 0 0 0 ve Date
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install □ Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide LED LING NEW LED CO Grid Coordinate 67318 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide	Bill Code 01 Brkt. Length 12 BRA HEAD BN32912 Bill Code 01 Brkt. Length 12	24 Hr. Lig Cust. Ow Type Lumin 10 STREET LIG Cust. Ow Type Lumin 10	GHT ON EX	Struct. Code 10 neous Data Coo XISTING PP: SR 611 Struct. Code 10 neous Data Coo	U-G Low Mount des Les FOLE 67371 Hes Les L		15 Effecti Manufact Lamp Lu Ref. Lumen 15 Effecti Manufact	ve Date urer Codes m. P.C. Std. Size 0 0 0 ve Date
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install □ Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide LED LING NEW LED CO Grid Coordinate 67318 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide LED	Bill Code 01 Brkt. Length 12 BRA HEAD BN32912 Bill Code 01 Brkt. Length 12	24 Hr. Lig Cust. Ow Type Lumin 10 STREET LIG Cust. Ow Type Lumin 10 STREET LIG STREET LIG	GHT ON EX	Struct. Code 10 neous Data Cod N/A XISTING PP: SR 611 Struct. Code 10 neous Data Cod N/A XISTING PP:	U-G Low Mount des Les FOLE 67371 Hes Les L		Ref. Lumen 15 Effecti Manufact Lamp Lu Ref.	ooo ve Date urer Codes m. P.C. Std. Size ooo ve Date urer Codes m. P.C. Std.
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install □ Remarks: INSTAL Action Code □ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ Install	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67318 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67318	Bill Code 01 Brkt. Length 12 BRA HEAD BILL Code 01 Brkt. Length 12 BRA HEAD	24 Hr. Lig Cust. Ow Type Lumin 10 STREET LIG Cust. Ow Type Lumin 10 STREET LIG STREET LIG	ght med Struc. GHT ON EXTENDED TO THE STRUCTURE OF THE S	Struct. Code 10 neous Data Coo XISTING PP: SR 611 Struct. Code 10 neous Data Coo N/A XISTING PP: XISTING PP:	U-G Low Mount des Les FOLE 67371 Hes Les L		Ref. Lumen 15 Effecti Manufact Lamp Lu Ref.	ooo ve Date urer Codes m. P.C. Std. Size ooo ve Date urer Codes m. P.C. Std.
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install □ R Remove □ P Convert	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67318 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67289 Type Lamp I Incandescent	Bill Code 01 Brkt. Length 12 BRA HEAD BILL Code 01 Brkt. Length 12 BRA HEAD BRA HEAD BRA HEAD BRA HEAD BRA HEAD	24 Hr. Lig Cust. Ow Type Lumin 10 STREET LIG Cust. Ow Type Lumin 10 STREET LIG STREET LIG	ght med Struc. Miscellar Street Name GHT ON EX GHT ON EX Street Name KE	Struct. Code 10 neous Data Cod N/A XISTING PP: SR 611 Struct. Code 10 neous Data Cod N/A XISTING PP:	U-G Low Mount des L POLE 67371 + KENNYS U-G Low Mount des L POLE 67318	02- 03- 04- V 05-V 24- /4 Way 24- /4 Way 03- 02- 03- 04- V 05-V 24- /4 Way 032912	Ref. Lumen 15 Effecti Manufact Lamp Lu Ref. Lumen 15 Effecti Lumen 15 Effecti	ve Date urer Codes m. P.C. Std. Size 0 0 0 ve Date urer Codes m. P.C. Std.
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ Install □ R Remove	Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67318 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 67289 Type Lamp	Bill Code 01 Brkt. Length 12 BRA HEAD BILL Code 01 Brkt. Length 12 BRA HEAD BRA HEAD BRA HEAD BRA HEAD BRA HEAD	24 Hr. Lig Cust. Ow Type Lumin 10 STREET LIG Cust. Ow Type Lumin 10 STREET LIG Cust. Ow Type Lumin 10	ght med Struc. GHT ON EX Street Name ght med Struc. Miscellar GHT ON EX Street Name KE ght med Struc. Miscellar Miscellar	Struct. Code 10 neous Data Coo XISTING PP: SR 611 Struct. Code 10 neous Data Coo N/A XISTING PP: CNNYS WAY Struct. Code	U-G Low Mount des L POLE 67371		Ref. Lumen 15 Effecti Manufact Lamp Lu Ref. Lumen 15 Effecti Lumen 15 Effecti	ooo ve Date urer Codes m. P.C. Std. Size ooo ve Date urer Codes m. P.C. Std.

Action Code	Grid Coordinate	5N32924							n Size
⊠ I Install □ R Remove	Type Lamp	Bill Code			Struct. Code		Light Pattern		tive Date
P Convert	☐ I Incandescent	0.1	☐ 24 Hr. Ligh☐ Cust. Own		10	U-G Low Mount			
Spec. Equip.	☐ M Mercury Vapor☐ S Sodium	Brkt. Length	Type Lumin	·	neous Data Cod		図 04-IV □ 05-V		cturer Codes .um. P.C.
Non-Std. Install	☐ Q Induction ☐ H Metal Halide	12	10		N/A		☐ 24-II/4 Way		
	☑ L LED								
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LIG	HT ON E	XISTING PP	L POLE 67325	N32924	Ref.	Std.
Action Code	Grid Coordinate		S	treet Name				Lumer	
⊠ I Install		2N32930				511 + SR 71			0000
☐ R Remove ☐ P Convert	Type Lamp ☐ I Incandescent	Bill Code 01	24 Hr. Ligh		Struct. Code	□U-G	Light Pattern	Effec	tive Date
Spec. Equip.	☐ M Mercury Vapor ☐ S Sodium		Cust. Own		10	Low Mount	□ 02-II □ 03-III □ 04-IV □ 05-V		turer Codes
☐ Non-Std. Install	Q Induction	Brkt. Length 12	Type Lumin 10		neous Data Cod		24-II/4 Way	Lamp L	.um. P.C.
	☐ H Metal Halide 図 L LED	12	10		1.976.5				
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LIG	HT ON E	XISTING PP	L POLE 67312	N32930	Ref.	Std.
Action Code I Install	Grid Coordinate 67185	5N33174	S	treet Name PRI		LETS DRIVE	+ SR 611	Lumer 1.5	n Size 5000
☐ R Remove	Type Lamp	Bill Code	☐ 24 Hr. Ligh		Struct. Code	□ U-G	Light Pattern		tive Date
P Convert	☐ I Incandescent	01	Cust. Own		10	Low Mount	☐ 02-II ⊠ 03-III	Manufac	turer Codes
☐ Spec. Equip. ☐ Non-Std. Install	☐ M Mercury Vapor ☐ S Sodium ☐ Q Induction	Brkt. Length	Type Lumin	Miscella	neous Data Cod	des	□ 04-IV □ 05-V	Mar. 2	um. P.C.
	H Metal Halide	12	10	'	N/A		☐ 24-II/4 Way		
Damada, TNOMA	☑ L LED								
Remarks: INSTAL	LING NEW LED CO	BKA HEAD	STREET LIG	HT ON E	KISTING PPI	L POLE 6/185	DN331/4	Ref.	Std.
Action Code	Grid Coordinate		Ts	treet Name				Lumer	Size
☑ I Install	67067	7N33539				+ SCOTRUN	AVE		5000
R Remove	Type Lamp ☐ I Incandescent	Bill Code	24 Hr. Ligh		Struct. Code	□ U-G	Light Pattern	Effec	tive Date
Spec. Equip.	☐ M Mercury Vapor	01	☐ Cust. Own	ed Struc.	10	☐ Low Mount	□ 02-II □ 03-III		turer Codes
Non-Std. Install	S Sodium I Q Induction	Brkt. Length		1	neous Data Cod		□ 04-IV □ 05-V □ 24-II/4 Way	Lamp L	um. P.C.
	☐ H Metal Halide I LED	12	10		IV/A				
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LIG	HT ON E	XISTING PP	L POLE 67067	N33539	Ref.	Std.
Action Code	Grid Coordinate	5N33528	S	treet Name		+ SCOTRUN	י די די די	Lumer	Size
⊠ I Install ☐ R Remove	Type Lamp	Bill Code	704115-15-15		Struct. Code	V	Light Pattern		tive Date
☐ P Convert		01	☐ 24 Hr. Ligh☐ Cust. Owne		10	☐ U-G ☐ Low Mount	□ 02-II ⊠ 03-III		Ja
☐ Spec. Equip. ☐ Non-Std. Install	☐ M Mercury Vapor	Brkt. Length	Type Lumin		neous Data Cod		□ 04-IV □ 05-V		turer Codes um. P.C.
Non-Sta. matan	☐ Q Induction ☐ H Metal Halide	12	10		N/A		☐ 24-II/4 Way		
Damada, INCMAI	☑ L LED					(70.66			
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LIG	HT ON E	KISTING PPI	POLE 6/066	N33528	Ref.	Std.
Action Code	Grid Coordinate		S	treet Name				Lumen	Size
⊠ I_Install		N33596			SHINE HII	LL ROAD + S	r	15	000
☐ R Remove ☐ P Convert	Type Lamp ☐ I Incandescent	Bill Code	24 Hr. Ligh		Struct. Code	□ U-G	Light Pattern	Effect	tive Date
Spec. Equip.			☐ Cust. Owne		10	☐ Low Mount	□ 02-II □ 03-III	Name and strategies	turer Codes
☐ Non-Std. Install	S Sodium Olimination	Brkt. Length	Type Lumin	Programme and a contract of the contract of	neous Data Cod	ACCORDE	☐ 04-IV ☐ 05-V ☐ 24-II/4 Way	Lamp L	um. P.C.
	☐ H Metal Halide☑ L LED	16	10		14/7\				
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LIG	HT ON EX	KISTING PPI	POLE 67073	N33596	Ref.	Std.

Action Code	Grid Coordinate			Street Name SR 611 + SHINE HILL ROAD				Lumen S	
⊠ I Install		0N33600				SHINE HILI		150	101.101
☐ R Remove ☐ P Convert	Type Lamp I Incandescent	Bill Code 01	☐ 24 Hr. L	ight wned Struc.	Struct. Code	U-G Low Mount	Light Pattern ☐ 02-II ☑ 03-III	Effective	
☐ Spec. Equip.	☐ M Mercury Vapo ☐ S Sodium	Brkt. Length			aneous Data Coo		□ 04-IV □ 05-V	Manufactur	
☐ Non-Std. Install	☐ Q Induction ☐ H Metal Halide	16	10	Wilscell	N/A		☐ 24-II/4 Way		
	☑ L LED								
Remarks: INSTAL	LING NEW LED CO	DBRA HEAD	STREET L	IGHT ON I	EXISTING PP	L POLE 67060	N33600	Ref.	Std.
Action Code	Grid Coordinate	Non-Section and the Sp. Sp.		Street Nam	e			Lumen S	
⊠ I Install		3N33833				N AVE + SR		150	191 (8)
☐ R Remove ☐ P Convert	Type Lamp I Incandescent	Bill Code 01	☐ 24 Hr. L		Struct. Code	□ U-G	Light Pattern	Effective	e Date
Spec. Equip.	☐ M Mercury Vapo ☐ S Sodium			wned Struc.	10	Low Mount	□ 02-II	Manufactu	
☐ Non-Std. Install	Q Induction	Brkt. Length	Type Lumi 10	in Miscelli	neous Data Coo N/A		☐ 24-II/4 Way	Lamp Lum	1. P.C.
	│	10							
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET L	IGHT ON I	EXISTING PP	L POLE 66918	N33833	Ref.	Std.
Action Code	Grid Coordinate			Street Nam	2			Lumen S	izo
⊠ I Install	page that the page of the page	2N33837		Officer Main		+ SCOTRUN	AVE	150	
☐ R Remove ☐ P Convert	Type Lamp ☐ I Incandescent	Bill Code	☐ 24 Hr. L		Struct. Code	□ U-G	Light Pattern	Effective	e Date
Spec. Equip.	☐ M Mercury Vapo	01	Cust. O	wned Struc.	10	Low Mount	□ 02-II	Manufactur	er Codes
☐ Non-Std. Install	S Sodium Q Induction	Brkt. Length		in Miscella	neous Data Coo		☐ 04-IV ☐ 05-V ☐ 24-II/4 Way	Lamp Lum	n. P.C.
	☐ H Metal Halide ☐ L LED	16	10		N/A		,		
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET L	IGHT ON I	XISTING PP	L POLE 66912	N33837	Ref.	Std.
Action Code	Grid Coordinate			Street Nam	e			Lumen S	ize
⊠ I Install	6688	1N33870		Street Nam	SR 611 ·	+ SCOTRUN I		Lumen S 150	00
☑ I Install ☐ R Remove		Bill Code	□ 24 Hr. L	ight	SR 611 -	□ U-G	Light Pattern		00
⊠ I Install	Type Lamp Incandescent M Mercury Vapo	Bill Code 01	Cust. O	ight wned Struc.	SR 611 Struct. Code	U-G Low Mount	Light Pattern ☐ 02-II ⊠ 03-III	150 Effective	0 0 e Date er Codes
□ I Install □ R Remove □ P Convert	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction	Bill Code 01 Brkt. Length	Cust. O	ight wned Struc.	SR 611 Struct. Code 10	U-G Low Mount	Light Pattern	150 Effective	0 0 e Date er Codes
	6688 Type Lamp ☐ I Incandescent ☐ M Mercury Vapo ☐ S Sodium	Bill Code 01	Cust. O	ight wned Struc.	SR 611 Struct. Code	U-G Low Mount	Light Pattern ☐ 02-II	150 Effective	0 0 e Date er Codes
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide	Bill Code 01 Brkt. Length 12	Cust. On Type Lumi	ight wned Struc. in Miscella	SR 611 - Struct. Code 10 aneous Data Coc N/A	U-G Low Mount des	Light Pattern ☐ 02-II	150 Effective	0 0 e Date er Codes
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12	Cust. On Type Lumi	ight wned Struc. Miscella	SR 611 - Struct. Code 10 aneous Data Coc N/A	U-G Low Mount des	Light Pattern ☐ 02-II	150 Effective Manufactur Lamp Lum Ref.	O O e Date for Codes n. P.C. Std.
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED Co	Bill Code 01 Brkt. Length 12	Cust. On Type Lumi	ight wned Struc. in Miscella	SR 611 - Struct. Code 10 aneous Data Coc N/A	U-G Low Mount des	Light Pattern ☐ 02-II	150 Effective Manufactur Lamp Lum	e Date er Codes n. P.C. Std.
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code	Cust. On Type Lumi	ight wned Struc. Miscella IGHT ON E	SR 611 - Struct. Code 10 aneous Data Coc N/A	U-G Low Mount	Light Pattern ☐ 02-II	150 Effective Manufactur Lamp Lum Ref.	e Date er Codes n. P.C. Std.
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapo	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code	Cust. On Type Lumi 10 STREET L:	ight wned Struc. Miscella IGHT ON E	SR 611 - Struct. Code 10 aneous Data Coc N/A EXISTING PP	U-G Low Mount des L POLE 66884 DRIVE + SF	Light Pattern □ 02-II	Manufactur Lamp Lum Ref.	O O Date Date Per Codes Date Std. Std. ize O O Date Date
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapol S Sodium	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code 01 Brkt. Length	Cust. On Type Lumi 10 STREET L 24 Hr. L Cust. On Type Lumi	ight wned Struc. In Miscella IGHT ON F Street Nam ight wned Struc.	SR 611 - Struct. Code 10 aneous Data CooN/A SXISTING PPI SCOTRUN Struct. Code 10 aneous Data Coo	U-G Low Mount Jes L POLE 66884 DRIVE + SF U-G Low Mount Jes	Light Pattern □ 02-II	Manufactur Lamp Lum Ref. Lumen S 150 Effective	e Date er Codes p.C. Std. Std. Date er Codes
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip.	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapor S Sodium Q Induction H Metal Halide	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code 01	Cust. On Type Lumi 10 STREET L 24 Hr. L Cust. On	ight wned Struc. In Miscella IGHT ON F Street Nam ight wned Struc.	SR 611 - Struct. Code 10 aneous Data Coc N/A EXISTING PPI SCOTRUN Struct. Code 10	U-G Low Mount Jes L POLE 66884 DRIVE + SF U-G Low Mount Jes	Light Pattern □ 02-II	Manufactur Lamp Lum Ref. Lumen S 150 Effective	e Date er Codes p.C. Std. Std. Date er Codes
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code 01 Brkt. Length 16	Cust. On Type Lumi 10 STREET L. 24 Hr. L Cust. On Type Lumi 10	ight wheel Struc. In Miscella IGHT ON F Street Nam ight wheel Struc. In Miscella	SR 611 - Struct. Code 10 aneous Data Coc	U-G Low Mount Jes L POLE 66884 DRIVE + SF U-G Low Mount Jes	Light Pattern □ 02-II	Manufactur Lamp Lum Ref. Lumen S 150 Effective	e Date er Codes p.C. Std. Std. Date er Codes
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code 01 Brkt. Length 16	Cust. On Type Lumi 10 STREET L. 24 Hr. L Cust. On Type Lumi 10	ight whed Struc. In Miscella IGHT ON E Street Nam ight whed Struc. I Miscella IGHT ON E	SR 611 Struct. Code 10 aneous Data Coo	U-G Low Mount Jes L POLE 66884 DRIVE + SF U-G Low Mount Jes	Light Pattern □ 02-II	Manufactur Lamp Lum Ref. Lumen S 150 Effective Manufactur Lamp Lum Ref.	o O o e Date er Codes n. P.C. Std. ize 0 0 o e Date er Codes n. P.C. Std.
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code 01 Brkt. Length 16	Cust. On Type Lumi 10 STREET L. 24 Hr. L Cust. On Type Lumi 10	ight wheel Struc. In Miscella IGHT ON F Street Nam ight wheel Struc. In Miscella	SR 611 Struct. Code 10 aneous Data Coo	U-G Low Mount Jes L POLE 66884 DRIVE + SF U-G Low Mount Jes	Light Pattern	Ref. Lumen S 150 Effective	o 0 e Date er Codes n. P.C. Std. ize 0 0 e Date er Codes n. P.C. Std.
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install □ R Remove	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6677 Type Lamp	Bill Code 01 Brkt. Length 12 BRA HEAD 5N33894 Bill Code 01 Brkt. Length 16 BRA HEAD	Cust. On Type Lumi 10 STREET L. Cust. On Type Lumi 10 STREET L.	ight wned Struc. In Miscella IGHT ON F Street Nam ight wned Struc. IGHT ON F Street Nam ight	SR 611 Struct. Code 10 aneous Data Coo	U-G Low Mount des DRIVE + SF U-G Low Mount des DRIVE + SF Low Mount des Low Mount des DRIVE + SF Low Mount des Low Mount des Low Mount des DRIVE + SF Low Mount des Low Mount des Low Mount des DRIVE + SF Low Mount des Low Mount des Low Mount des DRIVE + SF Low Mount des Low	Light Pattern	Ref. Lumen S 150 Effective Manufactur Lamp Lum Ref. Lumen S 150 Effective Manufactur Lamp Lum Ref.	o 0 e Date er Codes n. P.C. Std. ize 0 0 e Date er Codes n. P.C. Std.
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install □ R Remove ☑ I Install □ R Remove ☑ P Convert	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6677 Type Lamp I Incandescent M Mercury Vapo Grid Coordinate 6677	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code 01 Brkt. Length 16 BRA HEAD 6N34182 Bill Code 01	Cust. On Type Lumi 10 STREET L: Cust. On Type Lumi 10 STREET L:	ight wned Struc. In Miscella IGHT ON F Street Nam ight wned Struc. IGHT ON F Street Nam ight	SR 611 Struct. Code 10 aneous Data Coo	U-G Low Mount des DRIVE + SF U-G Low Mount des POLE 66886 DRIVE + SF	Light Pattern □ 02-II	Ref. Lumen S 150 Effective Manufactur Lamp Lum Ref. Lumen S 150 Lumen S 150	o O o e Date er Codes n. P.C. Std. ize 0 0 o e Date er Codes n. P.C. std. Std.
□ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code □ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6677 Type Lamp I Incandescent	Bill Code 01 Brkt. Length 12 BRA HEAD SN33894 Bill Code 01 Brkt. Length 16 BRA HEAD SN34182 Bill Code 01 Brkt. Length	Cust. On Type Lumi 10 STREET L: Cust. On Type Lumi 10 STREET L: Cust. On Type Lumi Cust. On Type Lumi Type Lumi	ight wned Struc. In Miscella IGHT ON E Street Nam ight wned Struc. IGHT ON E Street Nam ight wned Struc.	SR 611 Struct. Code 10 Ineous Data Coo SXISTING PPI SCOTRUN Struct. Code 10 Ineous Data Coo SXISTING PPI STRUCT. Code 10 Ineous Data Coo SHEPHERI Struct. Code 10 Ineous Data Cod	U-G Low Mount des Low Moun	Light Pattern	Ref. Lumen S 150 Effective Manufactur Lamp Lum Ref. Lumen S 150 Effective Manufactur Lamp Lum Ref.	o O O Date er Codes b. P.C. Std. ize 0 O O Date er Codes c. P.C. Std. Std. Std. Std. er Codes c. P.C. c. Date c. Date
□ Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install □ R Remove □ P Convert □ Spec. Equip. □ Non-Std. Install Remarks: INSTAL Action Code ☑ I Install □ R Remove □ P Convert □ Spec. Equip. □ Spec. Equip.	Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6688 Type Lamp I Incandescent M Mercury Vapo S Sodium Q Induction H Metal Halide L LED LING NEW LED CO Grid Coordinate 6677 Type Lamp I Incandescent Grid Coordinate 6677 Type Lamp I Incandescent M Mercury Vapor	Bill Code 01 Brkt. Length 12 BRA HEAD 6N33894 Bill Code 01 Brkt. Length 16 BRA HEAD 6N34182 Bill Code 01	Cust. On Type Lumi 10 STREET L: Cust. On Type Lumi 10 STREET L: Cust. On Cust. On Cust. On	ight wned Struc. In Miscella IGHT ON E Street Nam ight wned Struc. IGHT ON E Street Nam ight wned Struc.	SR 611 Struct. Code 10 Ineous Data Coo	U-G Low Mount des Low Moun	Light Pattern □ 02-II	Manufactur Lamp Lum Ref. Lumen S 150 Effective Manufactur Lamp Lum Ref. Lumen S 150 Effective Manufactur Lamp Lum Ref.	o O O Date er Codes b. P.C. Std. ize 0 O O Date er Codes c. P.C. Std. Std. Std. Std. er Codes c. P.C. c. Date c. Date

A - 1' O - 1 - 1	0:10 " 1							
Action Code	Grid Coordinate	DN1247EE	١٤	Street Name		MAMER BOAR	. CD C11	Lumen Size
I Install Install I Install Install		3N34755		ТО		WATER ROAD		20000
R Remove	Type Lamp	Bill Code	24 Hr. Ligi	ht	Struct. Code	□ U-G	Light Pattern	Effective Date
☐ P Convert	☐ I Incandescent	01	Cust. Owr		10	Low Mount	□ 02-II □ 03-III	
Spec. Equip.	M Mercury Vapor				= 0	L	Ø 04-IV □ 05-V	Manufacturer Codes
☐ Non-Std. Install	S Sodium C Induction	Brkt. Length	Type Lumin	Miscellar	neous Data Co	des	24-II/4 Way	Lamp Lum. P.C.
	☐ H Metal Halide	12	10	1 .	N/A -		24-11/4 vvay	
	☑ L LED							
Pomarke: TNCTNI	LING NEW LED CO	DDA HEAD	CMDEEM IIC	TIM ON E	ATCHING DD	T DOTE 66746	N24755	Ref. Std.
Remarks. INSTAL	TING NEW TED CC	DKA HEAD	SIKEEL LIG	SHI ON E	KISTING PP	L POLE 66/48	3N34/55	Rei. Sta.
Action Code	Grid Coordinate			Street Name		4:		Lumen Size
⊠ I Install	66738	3N34749		SR	611 + LO	WER SWIFTWA	ATER ROAD	20000
☐ R Remove	Type Lamp	Bill Code			Struct. Code		Light Pattern	Effective Date
P Convert	☐ I Incandescent	01	24 Hr. Ligi			□ U-G		
Cons. Family		01	☐ Cust. Owr	ned Struc.	10	Low Mount	☐ 02-II ☐ 03-III	Manufacturer Codes
Spec. Equip. Non-Std. Install	S Sodium	Brkt. Length	Type Lumin	Miscellar	neous Data Coo	des	☑ 04-IV ☐ 05-V	Lamp Lum. P.C.
Non-Std. Install	Q Induction	12	10		N/A		☐ 24-II/4 Way	
	H Metal Halide		10	1				
L	☑ L LED							
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LIG	SHT ON EX	KISTING PP	L POLE 66738	N34749	Ref. Std.
Action Code	Grid Coordinate		8	Street Name				Lumen Size
I Install	66/58	N34738		SR		WER SWIFTWA	ATER ROAD	20000
☐ R Remove	Type Lamp	Bill Code	24 Hr. Ligh	ht	Struct. Code	□ U-G	Light Pattern	Effective Date
☐ P Convert	☐ I Incandescent	01	Cust. Own		10	Low Mount	□ 02-11 □ 03-111	
☐ Spec. Equip.	☐ M Mercury Vapor ☐ S Sodium						□ 02-11 □ 03-111 □ 04-1V □ 05-V	Manufacturer Codes
☐ Non-Std. Install	☐ Q Induction	Brkt. Length	Type Lumin		neous Data Cod		□ 24-II/4 Way	Lamp Lum. P.C.
	☐ H Metal Halide	12	10		N/A			
	☑ L LED							
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LIG	THT ON EX	CISTING PP	T. POT.E. 66758	N34738	Ref. Std.
THOMAS THOUSAND	22110 11211 222 00	5141 115115	OINDDI DIC	J.1.1 O.1. D.	11011110 11	E 10EE 00750	1134730	1 0.0.
Action Code	Grid Coordinate		5	Street Name				Lumen Size
I Install	66659	N34795			SR 6	11 + SR 31	4	20000
☐ R Remove	Type Lamp	Bill Code	24 Hr. Ligh	ht	Struct. Code	∏ U-G	Light Pattern	Effective Date
☐ P Convert	☐ I Incandescent	01	Cust. Own	ned Struc	10	Low Mount	☐ 02-II ☐ 03-III	
Spec. Equip.	M Mercury Vapor						□ 02-11 □ 03-111 □ 05-V	Manufacturer Codes
☐ Non-Std. Install	☐ S Sodium ☐ Q Induction	Brkt. Length	Type Lumin	Miscellar	neous Data Coo	des	□ 24-II/4 Way	Lamp Lum. P.C.
	☐ H Metal Halide	12	10	-	N/A		☐ 24-11/4 VVay	
	☑ L LED							
Remarks: TNSTAT	LING NEW LED CO	BBV hevo	STREET ITC	THT ON EX	TEMTNO DE	T. DOTE SSSE	N34795	Ref. Std.
inciliaino, INSTAL	TING NEW DED CO	PIVA UEAD	OTUEET PIG	SILL ON ES	TISTING PP.	n tone 00008	UZ I FCNI	Nei. Siu.
c				***				
Action Code	Grid Coordinate		To	Street Name				Lumen Size
		N34808	١٩	olieel Mairie	CD 3	314 + SR 61	1	20000
☐ I Install				r		114 1 DV 0T		
☐ R Remove ☐ P Convert	Type Lamp ☐ I Incandescent	Bill Code	24 Hr. Ligh	ht	Struct. Code	□ U-G	Light Pattern	Effective Date
	☐ M Mercury Vapor	01	Cust. Own		10	Low Mount	□ 02-II □ 03-III	N
Spec. Equip.	S Sodium		T	I Mic II	D-1- C	L	⊠ 04-IV □ 05-V	Manufacturer Codes Lamp Lum. P.C.
☐ Non-Std. Install	Q Induction	Brkt. Length	Type Lumin	11/0.000 (0.000000000000000000000000000000	neous Data Coo		☐ 24-II/4 Way	Lamp Lum. P.C.
	☐ H Metal Halide	12	10	'	N/A			
	☑ L LED							
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LIG	HT ON EX	ISTING PP	L POLE 66638	N34808	Ref. Std.

Action Code	66620324000			Street Name					00000000000	en Size	
						314 + SR 61				2000	
☐ R Remove ☐ P Convert	Type Lamp ☐ I Incandescent	Bill Code	☐ 24 Hr. Li	ght	Struct. Code	□ U-G	Light Patt	ern	Effe	ective [)ate
	☐ M Mercury Vapor	01	Cust. Ov		10	Low Mount	□ 02-II	□ 03-III	Manuf	acturer	Codes
Spec. Equip. Non-Std. Install	C Codium	Brkt. Length 12	Type Lumii 10		neous Data Cod		⊠ 04-IV □ 24-I	□ 05-V I/4 Way	J000019-42308-0-0220	Lum.	
Remarks: INSTAL	LING NEW LED CO	BRA HEAD	STREET LI	GHT ON E	XISTING PP	L POLE 66630	N34822		Ref		Std.

Bill Codes	Structure Codes		Type Luminaire	Manufacturer Codes			
01 - Wood Pole OH 02 - Metal Pole OH 03 - Low Mount UG 04 - High Mount UG 06 - Multiple Units (Utility Owned Pole) 07 - Wood Pole UG 08 - Customer Owned (Lum. & Struct.) 11 - Energy Only (Utility-Owned Pole) 12 - Energy Only (Cust. Owned Pole) 13 - Energy Only LED (Utility-Owned Pole) 14 - Energy Only LED (Cust. Owned Pole)	10 - Wood Pole 11 - Wood Center Bore 12 - FG-Center Bore 20 - Tubular Steel 21 - Fluted Steel 30 - Aluminum 31 - Aluminum Bronze 40 - Fiberglass Grey 41 - Fiberglass Black 42 - Fiberglass Green 50 - Concrete	60 - Building 70 - Bridge Pole 71 - Bridge Structure 72 - Sign Structure 75 - Tunnel 80 - Blvd Steel 81 - Blvd Concrete 82 - Blvd-Fbgls. Green 83 - Blvd-Fbgls. Black 89 - Dec-Bethlehem 90 - Other	10 - Cobra Head 11 - Cobra Cutoff 15 - Rectangular 20 - Nema Open 21 - Nema Closed 30 - Contemporary 40 - Traditional 45 - Victorian 50 - Acom/Blvd 55 - Hershey 56 - Bethlehem 57 - Sun Inn-Beth. 60 - Decorative 70 - Wall Pack 80 - High Mast 90 - Other	AD - Advance AE - American Electric AR - Area Lite Research CH - Crouse Hinds CO - Cooper Lighting DL - Dark-to-Light FO - Formed Plastics FP - Fisher Pierce GE - General Electric HA - Hapco HD - Hadco HB - H&B Instruments HL - Highline	HO - Hollophane HU - Hubbell KL - King Luminaire KO - Koppers LI - Line Material ME - McGraw Edison MS - Main Street NM - Newmark NP - Philips PK - Pfaff & Kendall PL - PPL Co. PM - Precision	RI - Ripley RO - Robinson Iron SH - Sherman SP - Shakespeare ST - Sterner Lighting SY - Sylvania TB - Thomas & Betts UM - Union Metal UT - Utility Metals VA - Valmont WE - Weisbach WY - Weyerhauser XX - PC Not Required	

Customer Name			
This is authorization for PPL to per Outdoor Lighting work.	orm the specified	Requested by	Date
Approved by - customer signature	Date	POL Updated by	Date
Title		Recorded on S/L Maps by	Date

Add New Action

Supplement No. 194
Electric Pa. P.U.C. No. 201
Fourteenth Revised Page No. 36C
Canceling Thirteenth Revised Page No. 36C

RATE SCHEDULE SLE LIGHT EMITTING DIODE (LED) STREET LIGHTING SERVICE

APPLICATION OF RATE SCHEDULE SLE

This Rate Schedule is for lighting service from overhead or underground facilities on public areas such as streets, highways, bridges and parks, to municipalities, other governmental agencies, or private property customers when all such service is supplied under Company's standard form of contract in accordance with the various laws applicable thereto.

The application of this Rate Schedule is limited as follows:

(a) metal pole overhead - existing locations served under another of the Company's street lighting rate schedules.

NET MONTHLY RATE

(1) Fixture Prices

Distribution Charge

FIXTURE	DESCRIP Nominal	<u>TION</u>	OVERHEAD SUPP		UNDERGROUND SUPPLY Low High			MULTIPLE UNITS Additional
<u>Type</u>	Lumens	<u>Wattage</u>	Wood Pole	Metal Pole	Wood Pole	Mounting	Mounting	Luminaire/Pole
LED	2600	36			\$24.695	\$24.834		
LED	3300	50	\$13.026	\$16.164				\$4.495
LED	3800	53			\$25.725	\$25.801		
LED	4900	70	\$14.240	\$17.149			\$22.248	\$4.730
LED	7500	91	\$16.056	\$19.020			\$23.943	\$5.502
LED	15000	170	\$22.587	\$25.414			\$33.305	\$8.053
LED	20000	269	\$28.936	\$30.947			\$39.842	\$10.051

Transmission Service Charge

The Transmission Service Charge included in this Tariff applies to all KW and/or KWH billed under this Rate Schedule.

Generation Supply Charge -1

The Generation Supply Charge -1 included in this Tariff applies to all KWH billed under this Rate Schedule.

(Continued)

Supplement No. 194
Electric Pa. P.U.C. No. 201
Sixteenth Revised Page No. 36D
Canceling Fifteenth Revised Page No. 36D

RATE SCHEDULE SLE (CONTINUED)

- (2) The number of KWH supplied is based upon the average hours use and input wattage of each luminaire.
- (3) The Company, at its option, may offer appropriate overhead rates set forth above to customers in recognition of their either installing, owning and/or paying for portions of a street lighting installation.
- (4) Whenever customer requests an installation hereunder which requires an investment by the Company greater than five (5) times the estimated annual distribution revenue, the Company, at its option, may install the lamps as requested upon payment by the customer of such estimated excess costs.

STANDARD INSTALLATION AND SERVICE

All necessary street lighting facilities are supplied, installed, operated and maintained by Company and are connected to Company's available general distribution system. The equipment installed under the above rate is of the type currently being furnished by Company at the time service is contracted for.

Wood Pole Overhead Service. Lamps are mounted on Company's wood poles, or other supports not supplied by Company specifically for street lighting purposes, and are supplied by overhead wires. Luminaires are mounted on brackets or mast arms. A standard installation under the above rates includes one span of secondary conductor per location.

Metal Pole Overhead Service. Lamps are mounted on Company's existing metal poles served by overhead wires. No new overhead supplied metal pole installations will be made under this rate schedule.

Wood Pole Underground Service. Lamps are mounted on Company's wood or fiberglass street lighting poles and are supplied by underground wires. A standard installation under the above rates includes a maximum of 150 circuit feet of cable and trenching and backfilling.

Low Mounting Underground Service. Lamps are mounted on Company's low mounting street lighting poles and are supplied by underground cable. A standard installation under the above rates includes a maximum of 150 circuit feet of cable and trenching and backfilling.

High Mounting Underground Service. Lamps are mounted on Company's high mounting metal street lighting poles not exceeding 35 feet in height and are supplied by underground cable. A standard installation under the above rates includes a maximum of 175 circuit feet of cable and trenching and backfilling.

Multiple Unit Service. When practical, each additional lamp after the first mounted on a street lighting pole is billed under the above Multiple Unit rate. A standard installation under the above rates includes only the luminaire, lamp, photocontrol, bracket or mast arm and wire in the bracket or mast arm.

All lamps are lighted from dusk to dawn every night, or for approximately 4,300 hours per annum.

(Continued)

PPL Electric Utilities Corporation

Supplement No. 194 Electric Pa. P.U.C. No. 201 Seventh Revised Page No. 36E Canceling Sixth Revised Page No. 36E

RATE SCHEDULE SLE (CONTINUED)

CONTINUOUS OPERATION

At customer request, individual lamps may be operated continuously 24 hours per day. The net monthly rate for continuous operation shall be 160% of the aforementioned applicable net monthly rates.

SPECIAL INSTALLATIONS

Whenever customer requests an installation that is not in conformity with the aforementioned STANDARD INSTALLATION AND SERVICE provisions, Company may, at its option, install the lamps as requested upon payment in advance by the customer of the estimated installed cost of facilities required in excess of that required for standard installation or of the excess investment in special equipment over that of standard equipment. The maintenance of special equipment is cost over standard for each replacement subject to (1) time and ability to obtain replacement, and (2) advance payment of the then excess.

REMOVALS

If customer requests Company to remove any part of a mercury vapor (MV) street lighting system to install high pressure sodium (HPS) street lighting equipment or to remove any part of a high pressure sodium (HPS) street lighting system to install street lighting system or any other type of street lighting system and if the MV or HPS or Light Emitting Diode (LED) luminaires, supporting brackets, poles and/or conductors which are to be removed as a result of any requested removal, are less than ten (10) years old, Company will charge for and Customer shall pay for such a change. The charge will be based upon Company's estimated costs for removal and rehabilitation plus the estimated remaining life value of the removed equipment less salvage. However, if the Customer's request is made to upgrade the lighting on the street to Illuminating Engineering Society standards, in accordance with the Energy Policy Act of 2005 which states Mercury Vapor Lamp ballasts shall not be manufactured or imported after January 1, 2008, the Company may waive the charge calculated hereunder.

RIDERS

The Riders included in this Tariff that apply to this Rate Schedule are listed in the Rider Matrix on Page 14D.

STATE TAX ADJUSTMENT SURCHARGE

The State Tax Adjustment Surcharge included in this Tariff is applied to charges under this Rate Schedule.

PAYMENT

The above net rate applies when bills are paid on or before the due date specified on the bill, which is not less than 30 days from the date bill is mailed via the U.S. Postal Service or mailed electronically for municipalities and other governmental agencies and 15 days for private owner or agencies. When not so paid, the gross rate applies which is the above net rate plus 5% on the first \$200.00 of the then unpaid balance of the monthly bill and 2% on the remainder thereof.

CONTRACT PERIOD

Fifteen (15) years and thereafter until terminated in accordance with contract provisions.

(C) Indicates Change (I) Indicates Increase (D) Indicates Decrease

Effective: January 1, 2016 Issued: December 18, 2015

It's time to pump your septic out again!



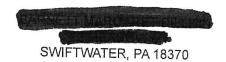
Dear Resident;

You are receiving this reminder to notify you that it is time to pump your septic systems. Pocono Township requires all properties with in-ground systems to pump their septic every four years. A list of registered septic haulers can be obtained on our website at: poconopa.gov

If you have any questions, please call: Pocono Township at 570-629-1922

Pocono Township 112 Township Drive Tannersville, PA 18372

BULK RATE Presorted U.S. POSTAGE PAID Cresco, PA 18326



BRODHEAD CREEK REGIONAL AUTHORITY

410 Mill Creek Road East Stroudsburg, PA 18301

TELEPHONE 570-421-3232

FAX 570-421-2322

March 18, 2019

Ms. Donna Asure, Manager Pocono Township 110 Township Drive Tannersville, PA 18372

Re:

Professional Service Reimbursement Agreement

Pocono Tank and Pump Station Project - Application of March 15, 2019 (Parcel No. 12/7/1/6)

Dear Donna:

I am following up with this Letter Reimbursement Agreement between Pocono Township and the Brodhead Creek Regional Authority ("BCRA" or "Authority") wherein the Authority agrees to reimburse Pocono Township the cost of professional services incurred by Pocono Township in the review and approval process for the land development of the BCRA's Pocono Interim Tank and Pump Station project located on Parcel No. 12/7/1/6 (the "Project").

Per our discussion, Pocono Township has agreed to waive the application fee and escrow requirements for the Township's review of the Project. The waiver is granted to the BCRA due to the BCRA's status as an essential service as well as Pocono Township's status as an owner municipality of the BCRA.

As further discussed, the BCRA agrees to reimburse Pocono Township for professional service costs incurred by Pocono Township in the review and approval process for the Project. The fees charged for the engineering and legal review will be at the rates established for engineering and legal services in the Pocono Township duly authorized fee schedule, subject to the BCRA's right to challenge the reasonableness of such fees pursuant to the provisions of Section 510(g) of the Municipalities Planning Code ("MPC"), 53 P.S. §10510(g) (1968, as amended). All invoices will be paid within thirty (30) days of invoicing.

I would ask that the proper representative of Pocono Township sign the bottom of this letter and return it to the BCRA for its records. I have enclosed an additional original signed by the BCRA for Pocono Township's records.

Very truly yours,

David Horton, PE/Manager

Enclosure

I, DONNA ASURE, Manager of Pocono Township, hereby acknowledge that Pocono Township has waived the application fee and escrow requirements for the land development of the Brodhead Creek Regional Authority's Pocono Tank and Pump Station Project. I am further authorized to sign this Letter Agreement acknowledging the Brodhead Creek Regional Authority's obligation to reimburse Pocono Township's professional services in connection with the Pocono Tank and Pump Station Project within thirty (30) days of invoicing.

SECTION AND ADDRESS OF THE PROPERTY OF THE PRO		
Date Signed:	. 2019	DONNA ASURE, MANAGER OF POCONO TOWNSHIP
Date digited.	, 2019	DONNA ASUKE, MANAGER OF POCUNO TOWNSHIP



Dedicated to your children and the people who serve them

6 Danforth Drive
Easton PA 18045-7899

p 610-252-5550

f 610-252-5740

www.ciu20.org

March 26, 2019

Pocono Township Board of Commissioners 112 Township Dr. Tannersville, PA 18372

To whom it may concern,

Every year my organization, Colonial Intermediate Unit #20 hosts end of the year picnics for the schools we service. We are a non profit educational service agency that services all Monroe County Schools including Pocono Mountain East HS. I'm writing this letter to request the use of pavillions #2 and #3 at Mountain View Park on May 28th, 29th, 30th and 31st 2019 and have the fees waived. We've been fortunate to be able to use the park for the past 5 years for this event. Your park offers great opportunities for my special education students to explore and celebrate the successes of their school year. The adaptive playground at Mountain View Park gives our students a very valuable and unique opportunity to socialize with peers from other classes in their community.

Thank you for your time. I look forward to hearing from you.

Sincerely,

Michael Matlock Facilitator for Therapeutic Activities (610) 515-6526 RECEIVED
MAR 2 7 2019
POCONO TOWNSHIP



AN EMPLOYEE OWNED COMPANY

INNOVATIVE ENGINEERING

March 26, 2019

Ms. Donna Asure, Manager Pocono Township 112 Township Drive Tannersville, PA 18372 Fountainville Professional Building 1456 Ferry Road, Building 500 Doylestown, PA 18901 215-345-9400 Fax 215-345-9401

2756 Rimrock Drive Stroudsburg, PA 18360 570-629-0300 Fax 570-629-0306 Mailing: P.O. Box 699 Bortonsville, PA 18321

559 Main Street, Suite 230 Bethlehem, PA 18018 610-419-9407 Fax 610-419-9408

www.bjengineers.com

SUBJECT: PARK LANE ROAD WEIGHT RESTRICTION

POCONO TOWNSHIP, MONROE COUNTY, PENNSYLVANIA

PROJECT NO. 1830080

Dear Ms. Asure:

Friday March 22, 2019, Bob Sargent, Pocono Township Road Supervisor and I inspected a corrugated metal pipe culvert crossing Park Lane Road. The location is east of Hallett Road and west of Shady Tree Drive, being approximately two houses west of Shady Tree Drive.

Mr. Sargent had expressed to me concern regarding the pipes structural condition. The pipe appeared to be a thirty, or thirty-six-inch corrugated metal pipe that has started to deform under load. Pavement over top of the pipe had visibly settled along its entire length. Examination of either end of the pipe confirmed deterioration of the metal. The pipe was flowing about one third full and appeared to be fed via a stream from a pond slightly to the north.

It is my opinion the pipe should be replaced as soon as possible. While further research is required, I am almost certain a General Permit issued by the DEP will be required prior to its replacement. The application and review process can take between four to six months to complete. I do not think the pipe is in imminent danger of failing, but because it is a small diameter pipe, close visual inspection of the center is not possible. Therefore, it is my recommendation that the section of Park Lane between Hallett Road and Shady Tree Drive, be restricted to light vehicular traffic only, by posting that section of roadway with a 5-ton weight limit.

If you should have any questions regarding the above, please call me.

Sincerely,

Jon S. Tresslar, P.E., P.L.S.

Township Engineer

JST/cg

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