

DATE: August 8, 2024

TO: Jeanne Snider, Assistant City Attorney II

FROM: Brian McNabb, Traffic Signal Supervisor

SUBJECT: Damage Cost Report – 311 West Boyd Street

On March 27, 2024, a street light pole located at 311 West Boyd Street, was damaged in a vehicle accident. A responsible party has been identified on the attached collision report #2024-00021179. Listed below are the costs associated with the necessary repairs that were performed.

Material Cost

| 1 – ea light pole | @ | \$ 999.00 | \$ 999.00 |
|---------------------------------------|---|-------------|-------------|
| 1 – ea light pole base | @ | \$ 300.00 | \$ 300.00 |
| 1 – ea delivery charge for light pole | @ | \$ 100.00 | \$ 100.00 |
| 1 – ea light fixture | @ | \$ 1,017.00 | \$ 1,017.00 |
| 1 – ea post top tenon reducer | @ | \$ 175.00 | \$ 175.00 |

| Labor Cost Break | <u>lown</u> | | | | |
|-------------------------|----------------|---|----------|----------|--|
| R. Anderson | 2.50 hr/s reg. | @ | \$ 24.05 | \$ 60.12 | |
| R Harrison | 2.50 hr/s reg | ര | \$ 24.05 | \$ 60.12 | |

Total Replacement Cost

\$ 2,591.00

D. Womack 2.50 hr/s reg. @ \$ 24.05 \$ 60.12 D. Womack 2.00 hr/s OT @ \$ 24.05 \$ 72.15

 (A) Subtotal
 \$ 252.51

 Supervision/Miscellaneous Time Cost

 K. Coffin
 1.00 hr/s reg.
 @ \$ 23.74
 \$ 23.74

 A. Frezgi
 1.00 hr/s reg.
 @ \$ 51.08
 \$ 51.08

B. McNabb 1.00 hr/s reg. @ \$ 48.68 \$ 48.68

(B) Subtotal \$ 123.50 Total Labor Costs (A) + (B) \$ 376.01

 Equipment Time Cost Breakdown

 Unit 626
 1.25 hr/s
 @ \$ 15.00
 \$ 18.75

 Unit 627
 2.75 hr/s
 @ \$ 20.00
 \$ 55.00

 Unit 630
 1.25 hr/s
 @ \$ 15.00
 \$ 18.75

Total Equipment Time Costs \$ 92.50 TOTAL CHARGES \$ 3,059.51

If reimbursement funds are received, please have them deposited in <u>Account No.</u> <u>10550223-43212</u>. Should additional information be desired, please advise.

BM/kc

Cc: Scott Sturtz, Interim Director of Public Works

David Riesland, Transportation Engineer Awet Frezgi, Traffic Engineer

Barbara Andros, Revenue Collection Supervisor

Prepared April 1, 2024

Brian McNabb

<u>03-27-2024</u>: Notified by NPD that a street light pole was damaged in a vehicle accident. Took photos of damage, secured exposed electrical wiring and brought assembly back for repairs.

D. Womack

2.00 hours / OT

Unit 627

1.50 hours

03-27-24: Built up replacement assembly and reinstalled.

| R. Anderson | 2.50 hours / reg |
|-------------|------------------|
| B. Harrison | 2.50 hours / reg |
| D. Womack | 2.50 hours / reg |
| Unit 626 | 1.25 hours |
| Unit 627 | 1.25 hours |

04-01-2024: Obtained parts quotes, ordered material and prepared damage cost report.

1.25 hours

Brian McNabb

Unit 630

1.00 hours / regular

Equipment Costs:

| l each light pole | \$ 999.00 |
|--|-------------|
| l each light pole base | \$ 300.00 |
| I each delivery charge for light pole and base | \$ 100.00 |
| 1 each light fixture | \$ 1,017.00 |
| 1 each post top tenon reducer | \$ 175.00 |

Total \$2,591.00

Incident Report X [DO NOT WRITE IN THIS SPACE Investigation Completed X Revised X X Investigation Made at Scene X **Fatality** OFFICIAL OKLAHOMA TRAFFIC COLLISION REPORT Hit and Run X **Photographs** X Case Number (Agency Use) (1) Reporting Agency Motor Vehicles Number Number 2024-00021179 02 00 00 NORMAN POLICE DEPARTMENT Injured Killed (2) Date of Collision (mm/dd/yyyy) Nearest City or To X **NORMAN CLEVELAND** 0153 14 03272024 Administrative (3) Distance from Nearest City or Town Limits Control # Int ID East Grid Location Mi. Ft. (Nearest) Intersecting Street, Road or Highway (4) Street, Road or Highway Distance from N EX of BUCHANAN AVE 80 W BOYD ST Date of Birth (mm/dd/yyyy) Last Name First Occupa Туре HR & X M **JADIN JUTINH** 07162003 01 D TRAN (6) Address City State Telephone (Use Area Code) MCALESTER **OK** 74501 9 (9)-1500 E SEMINOLE AVE Restriction(s) Drv_/Ped_Cond OP Use Endorsement(s) Type of Injury State Inj. Sev (7) Driver License Number Class D 2 99 N084255849 lo 01 State (8) **Ejected Extricated** (% BAC) Transported by To Medical Facility License Plate Number 5 **JQN333** 8 2024 1 0 OK 9 1 Bag 2nd Color Vehicle Year Color Make Mode Veh. Con (9) VIN Extent of 0 3 JTHCA1D27M5115696 2021 WHI LEGU I S30 02 Damage olicy Number Insurance Telephone (Use Area Code) (10) Insurance Company Name Insurance (888) 671-4405 **PROGRESSIVE** 943223745 Verification Suffix Owner's Last Name (11) Vehicle Removed by First Middle Driver X X (12) Owner's Address City State Zip Towed Veh. Type Oversized Rolled 0 Load Burned | Phone in use (13) Citation Statute/Ordinance Citation Statute/Ordinance Numbe Number Numbe Number Date of Birth (mm/dd/yyyy) Last Name First Middle Гуре М C CHRISTOPHER GABRIEL 06031986 CAILIDE 00 CMV elephone (Use Area Code) (15) Address City State GARLAND TX 75040 2146829992 2810 GENEVA DR Drv /Ped. Cond OP Use Restriction(s) Inj. Sev. Type of Injury (16) Driver License Number Class Endorsement(s) State C 1 01 04 11809110 TX Ejected Extricated Test (% BAC) Transported by To Medical Facility License Plate Number State Month Year 1 5 0 FCD0888 TX 3 2025 1 1 Bag 2nd Color (18) VIN Vehicle Year Color Make Mode Veh Con Extent of aи 4 JHMEJ6675WS007287 98 GRY 0 HOND 02 Damage Insurance Telephone (Use Area Code) (19) aticy Number Insurance Company Name Insurance (877) 218-7865 ELEPHANT 24400292695 2 Verification Suffix Middle (20) Vehicle Owner's Last Name First Same as **LAMB TOWING** Driver X (21) Owner's Address City State Zip Towed Veh. Type Rolled Phone present Burned Phone in use Oversized 0 00 Load (22) Citation Statute/Ordinance Citation Statute/Ordinano Number Number Number Number (23) Investigating Officer Badge Numbe Trp/Div. Assigned rp/Div. Location Reviewer Badge Number Date of Report (mm/dd/yyyy) 3272024 Vu 150141 t Protection (OP) In Use Z Other Cyclist C Parked Car A Animal T Train 0 N/A 1 No injury 2 Possible 3 Non -incapacitating Incepscitating Fatal Unknown 05 Under the 08 III (Sick)
Influence of 09 DizzyFilin
Ired Medications 10 Emotional
age 06 Very Tired 11 Other
07 Sleepy 99 Unknown 00 Not Applicable 01 None Used 02 Lap Belt Only 03 Shoulder Belt Only 04 Shoulder and Lap Belt 05 Child Restraint Type Unknown 06 Restraint Used - Type Unknown 07 Helmet 08 Child Restraint - Forward Facing 09 Child Restraint - Rear Facing 3 Trunk -Interna Apparently Norma 2 Drinking - Ability Is 3 Odor of Alcohol B 1 Megal Drugs Towed Vehicle Type Air Bag Deployed Ejected Extricated ical Test Extent of Damage N/A 3 None 4 Minor 9 00 N/A 05 Another Vehicle 01 Boat Trailer 05 Utility Trailer 02 House Trailer 07 Homemade 03 Farm Trailer Trailer 04 Horse Trailer 06 Box Trailer 09 StockTrailer 10 Camping Trailer 11 Combination 12 Other 99 Unknown able 3 Ejected N/A No Yes 0 N/A N Not Permitted

Use of contents for commercial solicitation is unlawful

WARNING - STATE LAW

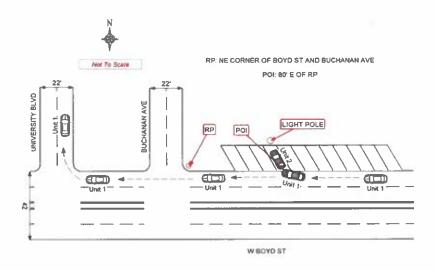
Pg 1 of 4

| Case Number 2024-00021179 | | | | Pg 2 of 4 |
|---------------------------------------|--|---|--|---|
| (24) Unit Passenger Po | os in Veh Last Name | First | Middle Su | ffix DOB(mm/dd/yyyy) Sex |
| Witness Prop. Owner | | | | |
| (25) Address Same as | City | State | Zip Telephone (I | Use Area Code) |
| Driver | | | | |
| (26) Injury Severity / Type OP Use | Air Bag Ejected Extricated Transported by | To Med | lical Facility Prop | erty Type |
| 1 11 11 | | | | |
| (27) Unit | os in Veh Last Name | First | Middle Su | ffix DOB (mm/dd/yyyy) Sex |
| Injured Passenger Witness Prop. Owner | | | | - |
| (28) Address | City | State | Zip Telephone (| Use Area Code) |
| Same as Driver | | | | |
| (29) Injury Severity / Type OP Use | Air Bag Ejected Extricated Transported by | To Med | lical Facility Prop | perty Type |
| | | | | |
| (30) Unit F | Pos in Veh. Last Name | First | Middle Su | ffix DOB (mm/dd/yyyy) Sex |
| Injured Passenger | | | | |
| (31) Address Prop. Owner [| City | State | Zip Telephone (I | Use Area Code) |
| Same as | | | | |
| (32) Injury Severity / Type OP Use | Air Bag Ejected Extricated Transported by | To Med | lical Facility Prop | perty Type |
| (32) injury Severity 1 Type OF Use | All Day Ejected Editicated Transported by | To med | incarracing From | with 1300 |
| (20) 11-4 | Day of Web Last Name | | Middle Su | iffix DOB(mm/dd/yyyy) Sex |
| (33) Unit Fassenger Passenger | Pos in Veh. Last Name | First | 30 | ffix DOB(mm/dd/yyyy) Sex |
| Witness Prop Owner | | | | |
| (34) Address Same as | City | State | Zip Telephone (| Use Area Code) |
| Oriver | | | | |
| (35) Injury Severity / Type OP Use | Air Bag Ejected Extricated Transported by | To Med | lical Facility Prop | perty Type |
| | | | | |
| Complete information held | ow if this vehicle is being used fo | r COMMERCE/RUSIN | ESS and has a GVW | R/GOWR IN EXCESS |
| | HAZMAT PLACARD, or is a BUS | | | |
| (36) Unit Carrier Name | | Address | | |
| | | | | |
| (37) City | State | Zip | n 0 - 10K lbs. Axie Oty. 0 | Cargo Body Vehicle Use |
| | | GVWR GCWR | 10,001 - 26K lbs. | Interstate Commerce |
| (38) U.S. DOT Number | NASI Report Number | | 28K+ lbs | at. Refease |
| (50) O.G. BOT Humber | OK | T I I I I I I I I I I I I I I I I I I I | Yes Yes | Other Non-Commercial |
| (20) Teit Carrier Name | JOK | Address | No No | Government |
| (39) Unit Carrier Name | | Addiess | | |
| | Chah | | | Ones Dady Makinla Han |
| (40) City | State | Zip GvwR | 0 - 10K lbs. Axle Qty. 6 | Cargo Body Vehicle Use |
| | | GCWR L | 26K+ lbs. | Intrastate Commerce |
| (41) U.S. DOT Number | NASI Report Number | Placard Number Haz. Mat. C | Class Haz. Mat. Involved Haz. M | at Release Other Non-Commercial |
| | OK | | No No | Government |
| B141 1 14-1-1 | 14-1-1-1 | 0 | 0 | Dodu Tono |
| Position in Vehi | | Configuration | 4 | Body Type |
| 55 55 65 | 5 00. N/A | الأ رئيسة و | 00 N/A | Sanda Care and all the care |
| 000 | 07 School Bu | IS 13. Bus/Large Van 18 Farm 9-15 occupants Machin | 06.1 | ntermodal 11 Hopper (grain/ |
| WYY 000 6 | 01 Passenger | including driver | 01 Bus 9-15 seats | chips/gravel) |
| 226 000 | Veh2 Dr 02. Passenger 08. Truck/Trai | iler | <u> </u> | 7 |
| (1)(2)(3) | Veh4 Dr | 19 ATV | 7 07 07 07 07 07 07 07 07 07 07 07 07 07 | Dump Truck/ |
| 494243 515 | Veh. Conv 09. Truck-Tra | occupants | | Frailer 12 Pole Trailer |
| THIT S | (Bobtail) | wichdard diliver | T | |
| 65 65 | 9 9 | 20 SUV | | 42% - |
| 65 | 04. Pickup 10. Truck-Tra Semi-Tral | ctor/ ler 15. Motorcycle | | Concrete Mixer 13. Log Trailer |
| | | ler 21 Passer | Enclosed Box / Stock Trailer | |
| (1)(12)(13) 10 Not | t Applicable nt Row - Other | 22. Truck r | | |
| | cond Row - Other 05. Single Unit 11. Truck Tra id Row - Other Truck, 2 axles Double | ctor/ 16. Motor Scooter/ than 10 | 0,000 | Auto Transporter |
| | urth Row Other eper Section of Truck | Moped Classif | y 04 Cargo Tank | 14 Vehicle Towing Vehicle |
| Cat | | 23 Van 10 | ,000 | جالات |
| See manu seating ex | ual for additional 00. Single Unit 12. Truck-Tra | 00 11.1. | un los rientes | 15 Other |
| | amples Truck 3+ axles Triple | 17. Motor Home 99 Unkno | | Garbage/Refuse 99. Unknown 99. Unknown 99. Unknown 99. Unknown |
| | | | | |

| Case Number 2024-0002 | 1179 | OFFICIAL OKL | AHOMA TRAFFIC | COLLISION REPORT Pg 3 of 4 |
|---|--|---|---|--|
| Linit Total | I Lanes Legal Actions Prior | Pedestrian / Pedalcyclist Only Location at Time Safety Unit Numb | er of l | or near a construction, maintenance or utility Yes (If yes, complete this section) No |
| This unit will correspond 01 | 04 35 to Collision | of Collision Equip Vehicle St | Type of Work | Location of the Work Zone |
| to 'Unit 1' This unit will correspond 02 | 00 00 | | 1 Lane Closure 2 Lane Shift/Crossover | 1 Before the First Work |
| to 'Unit 2' | // / / / / / / / / / / / / / / / / / / | Unit 1 Unit 2 | 3 Work on Shoulder or 4 Intermittent or Moving | Median 2 Advance Warning Area |
| Light 3 | What Vehicle Was Going 01 05 | Underride/ Override | 9 Unknown | 4 Activity Area 5 Termination Area |
| 1 Daylight 2 Dark-Not Lighted 3 Dark-Lighted | to Do | 0 Not Applicable | | 9 Unknown |
| 4 Dawn 5 Dusk | 00 Not Applicable 01 Go Ahead | No Underride or Override Underride, Compartment | | rs Present Yes No Unknown |
| 6 Dark-Unknown Lighting | 02 Turn Left 03 Turn Right 04 Make "U" Turn | Intrusion 3 Underride, No Compartment Intrusion | Trafficway 2 8 | Unsafe / Unitawful Unit 1 Unit 2 Contributing Factors 73 00 |
| 7 Other 9 Unknown | 05 Stop 06 Slow for Cause | 4 Underride, Compartment Intrusion Unknown | 0 Not Applicable | FAILED TO YIELD 49 Tires |
| | 07 Start from Park/Stop 08 Change Lanes | 5 Override, Motor Vehicle in Transport | 1 One Way 2 Two-Way - Not Divided | 01 From Stop Sign 50 Suspension 02 From Yield Sign 51 Headlights |
| Weather 01 | 09 Overtake 10 Pass | Override, Other Motor Vehicle | 3 Two-Way - Divided 4 Two-Way - Divided - | 03 Private Drive 52 Tail Lights 04 County Road at 53 Stop Lights |
| 01 Clear 02 Fog/Smog/Smoke | 11 Back 12 Remain Stopped | 9 Unknown Unit 1 Unit 2 | Positive Median Barrier 5 Turn Lane | Through Highway 54 Wheel 05 From Signal Light 55 Exhaust System 06 From Alley 56 Windshield Wipers |
| 03 Cloudy 04 Rain 05 Snow | 13 Remain Parked 14 Enter/Merge In Traffic | Traffic Control 00 00 | 6 Ramp / Loop 7 Driveway 8 Alley / Parking Lot | 07 To Pedestrian 57 Other Mechanical Defects 08 To Vehicle on Right LEFT OF CENTER |
| 06 Sleet/Hail (Freezing Rain/Drizzle) | 15 Negotiate a Curve 16 Park 17 Other | 00 No Control | 9 Unknown | 09 To Vehicle in 58 In Meeting Intersection 59 No Passing Zone (Unmarked) |
| 07 Severe Crosswind 08 Blowing Snow | 99 Unknown | 01 Stop Sign 02 Traffic Signal | Vehicle Unit 1 Unit 2 | 10 To Emergency 60 Marked Zone Vehicles 61 Other |
| 09 Blowing Sand, Soil, Dirt | What Unit 1 Unit 2 Vehicle Did 01 05 | 03 Flashing Traffic Signal 04 School Zone Signs 05 Yield Sign | Removal 4 1 | 12 Other IMPROPER OVERTAKING FOLLOWED TOO 62 In Marked Zone |
| 10 Other 99 Unknown | 00 Not Applicable | 06 Warning Sign 07 Railroad Advance | 0 Not Applicable 1 Towed Due to | CLOSELY 63 On Hill/Curve 13 Human Element 64 At Intersection 14 Traffic Condition 65 Without Sufficient Clearance |
| Locality 2 | 01 Went Ahead 02 Turned Left | Warning Sign 08 Railroad Cross Bucks | Vehicle Damage 2 Towed For Reasons Other Than Damage | 15 Weather Condition 66 Other UNSAFE SPEED IMPROPER PARKING |
| 1 Residential | 03 Turned Right 04 Entered "U" Turn | 09 Railroad Gates 10 Railroad Signal | 3 Remained at Scene 4 Driven from Scene | 16 Driver's Ability (Aged) 67 On Roadway 17 Inexperienced Driver - 68 Where Prohibited |
| 2 Business 3 Industrial | 05 Stopped 06 Slowed 07 Started From Park/Stop | 11 No Passing Zone 12 Person (including flagger, | 9 Unknown | Young 69 Other 18 Exceeding Legal Limit INATTENTION |
| 4 Schoot 5 Not Built-up | 08 Entered Other Lane 09 Overtaking | law enforcement, crossing guard, etc.) 13 Abnormal Control | Vehicle Unit 1 Unit 2 | 19 For Traffic Conditions 70 Distracted by Passenger in 20 For Type of Roadway Vehicle (Gravel, Dirt, etc.) 71 Other Distraction Inside |
| 6 Mixed Use 7 Other | 10 Passing 11 Backed | 14 Other 99 Unknown | Condition 01 01 | 21 For loe or Snow on Vehicle Roadway 72 Distraction From Outside |
| 9 Unknown Type of | 12 Remained Stopped 13 Remained Parked | | 00 Not Applicable 01 Apparently Normal | 22 Rain or Wet Roadway Vehicle 23 Wind 73 Other |
| Intersection | 14 Entered/Merged 15 Departed Rdwy-Right | Road Unit 1 Unit 2 Surface Onditions 01 01 | 02 Brakes 03 Headlights 04 Steering | 24 Other Weather WRONG WAY Conditions 74 On One Way |
| 0 Not an Intersection 2 Y-Intersection 3 T-Intersection | 16 Departed Rdwy-Left 17 Swerved Right | Conditions 01 01 | 05 Tail Lights 06 Brake Lights | 25 Vehicle Condition 75 On Exil Ramp 26 View Obstruction 76 On Entrance Ramp |
| 4 Four-Way | 18 Swerved Left 19 Parked 20 Other | 02 Wet 03 Ice/Frost | 07 Tires/Wheels 08 Suspension | 27 On Curve/Tum 77 Other 28 Impeding Traffic IMPROPER START FROM 29 Other 78 Parked Position |
| 5 Five-Point or More 6 Intersection as Part | 99 Unknown | 04 Snow 05 Mud, Dirt, Gravel | 09 Signal lights 10 Windows | IMPROPER TURN 79 Other 30 From Wrong Lane 80 ALCOHOL-DUI/DWI |
| of Interchange 7 Traffic Circle | Visibility Unit 1 Unit 2 Obscured | 06 Slush 07 Water (standing, moving) | 11 Truck Coupling/Trailer Hitch/Safety Chains | 31 From Direct Course 81 DRUG-DUI 32 Right 0THER IMPROPER ACT/ |
| 8 Roundabout 9 Unknown | by 00 00 00 Not Applicable | 08 Sand 09 Oil 10 Other | 12 Mirrors 15 Other 13 Wipers 99 Unknown 14 Power Train | 33 Left MOVEMENT 34 Turn About/U-Turn 82 Failed to Signal 35 To Enter Private Drive 83 Disregarded Warning Signal |
| Incident Type 00 | 01 Trees 02 Embankment | 99 Unknown | Special Unit 1 Unit 2 | 35 To Enter Private Drive 83 Disregarded Warning Signal 36 In Front of Oncoming 84 Improper Use of Lane Traffic 85 Improper Backing |
| 00 Not an Incident | 03 Building 04 Signs | Road Character | Function of Vehicle 00 00 | 37 Other 86 Apparently Sleepy 38 CHANGED LANES 87 Failed to Secure Load |
| 51 Private Property 52 Deliberate Intent 53 Medical Condition | 05 Parked Vehicles 06 High Weeds | Grade Unit 1 Unit 2 1 Level 1 1 1 | 00 Not Applicable | UNSAFELY 88 Other/Unknown 39 STOPPED IN UNKN./NO IMPROPER ACT |
| 54 Legal Intervention 55 Suicide | 07 Fences 08 Shrubbery | 3 Uphill | 01 School Bus 02 Transit Bus 03 Intercity Bus | TRAFFIC LANE 89 Deer in Roadway FAILED TO STOP 90 Animal in Roadway |
| 57 Drowning 58 Other | 09 Ice, Snow or Frost on Windows 10 Smoke | 4 Downhill 5 Sag (bottom) | 04 Charter Bus 05 Other Bus | 40 For Stop Sign 91 Domestic Animal in Rdwy 41 For Traffic Signal 92 Avoiding Other Vehicle 42 For School Bus 93 Avoiding Pedestrian |
| Location of 04 | 11 Fog 12 Dust | Road Unit 1 Unit 2 | 06 Military 07 OHP | 43 For Railroad Gates/ 94 Object/Debris in Roadway Signal 95 Defect in Roadway |
| First Harmful U4 Event | 13 Rain 14 Sun | Straight 1 1 1 2 Curve - Left | 08 Other Police 09 Other Law Enforcement | 44 For Officer/Flagman 96 Abnormal Traffic Control 45 At Sidewalk/Stopline 97 Improper Bicyclist Action |
| 01 On Roadway 02 Shoulder | 15 Other 99 Unknown | 2 Curve - Right | 10 Ambulance 11 Fire Truck | 46 Other 98 NO IMPROPER ACTION BY UNSAFE VEHICLE DRIVER |
| 03 Median 04 Roadside | Driver Unit 1 Unit 2 | Road Unit 1 Unit 2 | 12 Public Owned Vehicle 13 Highway Equipment 14 Special Mobilized Machine | 47 Brakes 99 PEDESTRIAN ACTION 48 Steering |
| 05 Gore 06 Separator 07 Parking Lane/Zone | Distracted 0 0 | Surface Type 2 | 14 Special Mobilized Machine 15 Other 99 Unknown | Point of First Unit 1 Unit 2 12 1 Contact on |
| 08 Off Roadway, Location Unknown | 0 Not Applicable/None 1 Electronic Communication | 1 Concrete 2 Asphalt | Emergency Unit 1 Unit 2 Vehicle | Vehicle 12 06 10/2 Unit 1 Unit 2 |
| 09 Outside Right-of Way | Devices 2 Other Electronic Device | 3 Gravel 4 Dirt | Responding to 2 2 | Most Damaged Area 12 06 |
| 10 Other 99 Unknown | 3 Other Inside Vehicle 4 Other Outside Vehicle 9 Unknown | 5 Brick 6 Other 9 Unknown | 0 N/A 2 No 1 Yes 9 Unknown | 00 Not Applicable 14 Undercarriage |
| | | | 1 | OK COBAS AND 92-034 NEW 1010 F |

 Case Number
 2024-00021179
 Longitude
 Railroad Crossing Number
 Roadway Orientation
 Pg _4 _ 0f _4

 N
 V
 Unit Number 01 NE SW Winthout Number 02 SW 0
 V
 V
 V
 N E SW Winthout Number 02 SW 0
 N E SW 0



COLLISION EVENTS Pavement Drop-Off Work Zone/Maintenance First Harmfi Event for th Entire Collision Equipment Other Non-Fixed Object Ditch Embankment 57 58 01 34 35 00 00 34 FixED OBJECT: 40 Barrier (Cable) 41 Barrier (Concrete) 42 Barrier (Other) 43 Fence Pole Tree (Standing) Dividing Strip Retaining Wall Bridge Abutment Bridge Pier or Support 59 60 61 62 63 Third Event Most Harmful Ev Unit Fourth Even First Event 35 02 nn 00 00 35 35 44 45 Bridge Rail Bridge Post Fence 64 65 66 67 68 Fell/Jumped From Motor Vehicle Thrown Or Falling Object Other Non-Collision 00 10 Not Applicable Overtum/Rollover 21 22 Traffic Signal Support Traffic Sign Support Traffic Sign Support Utility Pole/Light Support Other Post/Pole/Support Guardrail/Guardrail Face Guardrail End Bridge Curb Bridge Super Structure (Beams) Bridge Overhead Structure Delineator Mailbox 46 47 48 11 12 13 Fire/Explosion 23 PERSON, MOTOR VEHICLE, OR NON-FIXED OBJECT: Immersion 49 50 Jackknife 69 70 Gargo/Equipment Loss or Shift Equipment Failure (Blown Tire, Brake Failure, etc.) Separation of Units Pedestrian Pedal Cycle Railway Vehicle (Irain, engine) Animal 14 15 30 31 71 72 73 51 52 53 Culvert Other Fixed Object Other Highway Structure 32 33 34 35 36 Island Ground Departed Road Right Departed Road Left Cross Median/Centerline Motor Vehicle in Transport 17 Sand Barrels 99 Parked Motor Vehicle Struck by Falling, Shifting Cargo or Anything Set in Motion by Motor Vehicle Impact Atlenuator/ Crash 19 Cushlon 20 Downhill Runaway

Remarks

- -UNIT 2 WAS PARKED ON THE NORTH SIDE OF THE 300 BLOCK OF BOYD ST JUST EAST OF BUCHANA AVE -UNIT 1 WAS TRAVELING WESTBOUND ON BOYD ST TOWARDS BUCHANAN AVE
- | | -UNIT 1 MADE CONTACT WITH UNIT 2, CAUSING IT TO JUMP THE CURB AND DAMAGE THE LIGHT POLE
- -UNIT I MADE CONTACT WITH UNIT 2, CAUSING IT TO JUMP THE CORD AND DAMAGE THE LIGHT FOLL
- -UNIT 1 FLED THE SCENE AND DROVE UP UNIVERSITY BLVD
- -UNIT 1 WAS APPREHENDED IN THE AREA OF UNIVERSITY AND SYMMES
- -UNIT 1 WAS ARRESTED FOR LEAVING THE SCENE AND FELONY ELUDING
- -NO CITATION WAS GIVEN TO DEFENDANT BECAUSE HE WAS ARRESTED

This report is based on the officer's investigation of this collision. This report may contain the opinion of the officer.



City of Norman,Okla. Traffic Control Division OVERTIME / COMPENSATORY TIME

| DATE: 3/27/24 TIME: Began 0300 Ended 0430 JUSTIFICATION: Downed 5trect light at 31) W. Boyd | Vehicle/Unit #_627 |
|---|---|
| RESULT OF AN ACCIDENT LOCATIONS: (1) 3/1 W. Boy d (2) | |
| WORK PERFORMED: (1) Street light pole was knocked d wire back into pull box and remote (2) | own by a vehicle. Pulled all ved downed pole from location. |
| | TOTAL TIME: 2 Hr.s |
| COMPENSATION: OVERTIME PAY | DATE: 3 /27/24 |
| SIGNATURE of Supervisor: Zgradb | DATE: 3 727 724 |
| SIGNATURE of Traffic Engineer: | DATE: 3 12712 |

CITY OF NORMAN TRAFFIC CONTROL DIVISION SIGNAL SECTION DAILY WORK SHEET

Unit # 626
Beginning mileage 99450
Ending mileage 99475

| TIME BACK IN SERVICE | 100 | | 1024 | 1243 | 1325 | 1351 | | 1433 | | 1630 | | | |
|--|--|-----------------------------|-----------|---|----------------------|------|----------|--------------------|---|---|-------|-------|---|
| LOCATION AND DESCRIPTION OF WORK PERFORMED | Shop/ Morning meeting W/Brian, gathered meternals separ street | re installed base to neu | GFCI - OK | shop moved og wiphness to new building, Wired up space capitot to burn in | Botheyard/ Dasilback | Shop | Chautaug | peol lighting pole | Show worked in Snop, unhaded equiptment, set up space | Cabinet to burn in Completed paperwork | | | |
| TIME ARRIVED AT THE SCENE | 08.10 | 0121 | | 1240 | 1259 | 1345 | 1405 | | 1450 | 9 | | | |
| × | | | | | | | | | | | | | |
| DATE | 3/27/24 | R.A. & hrs. | D.B. | B.B. | hrs. | B.H. | hrs. | B.R. | hrs. | D.W. | TOTAL | CALLS | S |

(11) OF VORMAN REPLIC CONTROL DIVISION REgiment and Section DATE VORK SHELL

Reginning mileage S6103.4 Inding mileage S6118.6

| Shop-Morning meeting for that that luminaire strong the in front of Luca Shop-disassemble old be hook up trailer o | WE SALED | e verity 0849 | pole that | k. | (2) (8) | | | |
|--|---|--|-----------|---------------|-----------------|--|--|--|
| Shop-Morning that Shop-Alisassen Shop-Alisassen Shop-Finish | LOCATIONAND DESCRIPTION OF WORK PERFORMED | meeting find light pole base and globinumaire still works. | 3 -3 | | 75 -8 | | | |
| 090 1050 1050 1050 | | OBOO Shop-Morning 1 | | Shop-disassem | Interstate Bast | | | |

RAFFIC CONTROL DIVISION SIGNAL SECTION DAILY WORK SHEET

Beginning mileage 120, 550 Ending mileage 120, 584

| 1911 1875 PA 1775 PA | 0912 | 1257 | 1450 | 067/ | d-tigh-yilliadid dig-slategy-roma semblin | | | |
|--|---|---|--|---------------------------------------|---|---|----|--|
| TOCATION AND DESCRIPTION OF WORK PLREORNED | Shop-Mining meeting with Brian + load new pole ussembly for 311 W. By 6 | 311 W. Osyd-Reinstall street light pole that vas downed the night before 1227 Shop-Dismissemble old batteries, build new sign Br =d Noble, a bad | old butteries anto trainler. Interistute Butteries - Orgo oft pullets of old butteries | Shop-Work in test cabinet a paperwork | | | | |
| | 0800 | X 0423 | 1264 | 557 | | | | |
| | 3-27-24 | | | Ē | I = 12 = 12 = 12 = 12 = 12 = 12 = 12 = 1 | 3 | 90 | |





Brian McNabb

From:

Stephen Pace <stephen.pace@Pelcolnc.com>

Sent:

Monday, April 1, 2024 11:23 AM

To:

Brian McNabb

Subject:

EXTERNAL EMAIL: RE: Light Pole

Hey Bryan,

AP-8122-14-GFCI-P59 = \$999.00 PB-5414-P59 = \$300.00

Cost for in town delivery is \$100. Please mark your PO "Pelco Delivery"

Current lead time is about 14 weeks.

Thanks!

Stephen Pace | Technical Service Representative

Pelco Products Inc. | 320 West 18th Street | Edmond, OK 73013

405-340-3434 | www.pelcoinc.com

From: Brian McNabb < Brian.McNabb@NormanOK.gov>

Sent: Monday, April 1, 2024 11:16 AM

To: Sales Department <Sales@Pelcolnc.com>

Subject: Light Pole

Good morning.

Could you provide me a quote with any shipping charges for the purchase and delivery of the following.

1 each Pelco Post Top Luminaire Pole AP-8122-GFCI-14-P59 1 each Pelco Octagonal Base PB-5414-P59

Brian McNabb Traffic Signal Supervisor City of Norman 1311 Da Vinci Street Norman, OK. 73069 405.329.0528 (office) 405.213.5333 (mobile)

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Job: City: Quoted by:

Job Name: City of Norman Campus Corner -

June 2021 Quote Label: GVD3 with Reducer Job Location: Norman, Oklahoma Issue Date: 3/28/2024

Good Through: 4/25/2024 Bid Date: 7/30/2021

| | | Bid Date. 7/30/2021 | | |
|-----------------------------------|-----------|---|--------------------|------------|
| Туре | Qty | Catalog # | Unit \$ | Ext \$ |
| | 2 | GVD3 P30 40K MVOLT MS GL3 BK ST TBK PR3 PR7E PCLL SH RFD326085 | \$1,017.00 | \$2,034.00 |
| | | GranVille LED Classic, P30 performance package, 4000K, 120-277V, Modern style, swing open design, Glass asymmetric, type III, Black, Painted cast aluminum standard finial, Black trim, 3 PIN NEMA PHOTOCONTROL RECEPTACLE, 7 pin NEMA dimmable photocontrol external receptacle, DLL PHOTOCONTROL, Shorting cap. | | |
| | 2 | *2766PC TED EXT 350D 3IN CO3 BK | \$175.00 | \$350.00 |
| | | Pole tenon adaptor, External tenon adaptor, 3.50" Outside diameter pole top, 3IN, Tenon, 3.00 O.D. x 3" tall, Black | \$173.00 | 4330.00 |
| Estimated Lead Ti days to ship | ime: 40 v | working | Grand Total | \$2,384.00 |

Notes

- * 1. Quote number must be written on Purchase Order
- 2. Please contact your Holophane Sales Rep for questions regarding this quote.
- 3. All quotes subject to standard terms and conditions unless specifically noted.
- Quote is based on quantities and types indicated. Changes in counts or types may affect prices.
 Purchase orders must be emailed to SCSS@Holophane.com. Failure to do so could result in delays in processing your order.
- 6. Customer Service Contact Information:

For Order Management (expedites, updates, cancellations) and when submitting POs, please email our Customer Care team at: SCSS@Holophane.com For Quotes, Drawings, RFDs and Post Sales please email: SCSS@Holophane.com New Toll Free Number: 1-855-266-8557

IMPORTANT NOTE - The lead time shown is manufacturing time only. For delivery lead time, please add 5-10 business days to cover transportation and processing time.

Terms