ORDINANCE N) .

AN ORDINANCE OF THE CITY OF PRYOR CREEK, MAYES COUNTY, OKLAHOMA, PROVIDING FOR THE ANNEXATION OF A TERRITORY LOCATED IN THE NORTHWEST QUARTER OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, OKLAHOMA INTO THE CORPORATE LIMITS AND AS PART OF THE CITY OF PRYOR CREEK, OKLAHOMA; PROVIDING THAT THE NEWLY ANNEXED TERRITORY BE ZONED "RS-50" (Residential Single-Family 50); AND PROVIDING FOR REPEALER AND SEVERABLITY.

COMING BEFORE the City Council for the City of Pryor Creek, Oklahoma, is the Petition for Annexation filed by the owners of the territory to be annexed in reference to the following:

SECTION 1: JURISDICTIONAL FACTS

A Petition for Annexation was previously filed with the City of Pryor Creek, Oklahoma by all (100%) of the owners of the following described property. In said Petition for Annexation, the owners requested that the City of Pryor Creek add the following described property into the corporate limits of the City:

TRACT 1 (PRYOR CREEK INVESTMENTS, LLC)

A TRACT OF LAND SITUATED IN GOVERNMENT LOT NUMBERED 3 AND THE SOUTHEAST QUARTER OF THE NORTHWEST QUARTER (SE/4 NW/4) OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, OKLAHOMA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS, TO-WIT:

COMMENCING AT THE NORTHEAST CORNER OF SAID LOT 3, THENCE S88°22'47"W FOR A DISTANCE OF 401.11 FEET ALONG THE NORTH LINE THEREOF TO THE POINT OF BEGINNING;

THENCE S1°37'13"E FOR A DISTANCE OF 325.03 FEET;

THENCE N88°22'47"E FOR A DISTANCE OF 67.23 FEET;

THENCE ALONG A CURVE TO THE LEFT HAVING A RADIUS OF 78.00 FEET FOR A DISTANCE OF 86.86 FEET, BEING SUBTENDED BY A CHORD OF S33°31'20"E FOR A DISTANCE OF 82.44 FEET;

THENCE ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 17.00 FEET FOR A DISTANCE OF 18.92 FEET, BEING SUBTENDED BY A CHORD OF \$33°32'34"E FOR A DISTANCE OF 17.96 FEET;

THENCE S1°39'43"E FOR A DISTANCE OF 275.88 FEET;

THENCE ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 1000.00 FEET FOR A DISTANCE OF 373.78 FEET, BEING SUBTENDED BY A CHORD OF S9°02'46"W FOR A DISTANCE OF 371.61 FEET; THENCE S19°45'15"W FOR A DISTANCE OF 157.39 FEET;

THENCE ALONG A CURVE TO THE LEFT HAVING A RADIUS OF 500.00 FEET FOR A DISTANCE OF 127.20 FEET, BEING SUBTENDED BY A CHORD OF \$12°28'06"W FOR A DISTANCE OF 126.85 FEET; THENCE \$5°10'43"W FOR A DISTANCE OF 109.84 FEET;

THENCE ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 500.00 FEET FOR A DISTANCE OF 138.58 FEET, BEING SUBTENDED BY A CHORD OF \$13°07'06"W FOR A DISTANCE OF 138.14 FEET; THENCE \$21°03'33"W FOR A DISTANCE OF 13.44 FEET;

THENCE S88°22'47"W FOR A DISTANCE OF 829.00 FEET TO A POINT ON THE WEST LINE OF SAID SE/4 NW/4;

THENCE N1°39'43"W FOR A DISTANCE OF 416.00 FEET ALONG THE WEST LINE OF SAID SE/4 NW/4 AND LOT 3:

THENCE N88°22'47"E FOR A DISTANCE OF 620.08 FEET;

THENCE N13°32'37"E FOR A DISTANCE OF 495.34 FEET;

THENCE N1°39'43"W FOR A DISTANCE OF 681.90 FEET TO A POINT ON THE NORTH LINE OF SAID LOT 3;

THENCE N88°22'47"E FOR A DISTANCE OF 170.01 FEET ALONG SAID NORTH LINE TO THE POINT OF BEGINNING.

TOGETHER WITH AND SUBJECT TO COVENANTS, EASEMENTS, AND RESTRICTIONS OF RECORD. CONTAINS 15.4401 ACRES, MORE OR LESS.

TRACT 2 (STONEGATE DEVELOPMENTS, INC)

A TRACT OF LAND SITUATED IN THE SOUTHEAST QUARTER OF THE NORTHWEST QUARTER (SE/4 NW/4) OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, OKLAHOMA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS, TO-WIT:

BEGINNING AT THE SOUTHWEST CORNER OF SAID SE/4 NW/4;

THENCE N1°39'43"W FOR A DISTANCE OF 1054.31 FEET ALONG THE WEST LINE THEREOF;

THENCE N88°22'47"E FOR A DISTANCE OF 829.00 FEET:

THENCE S21°03'33"W FOR A DISTANCE OF 228.45 FEET;

THENCE ALONG A CURVE TO THE LEFT HAVING A RADIUS OF 1000.00 FEET FOR A DISTANCE OF 273.20 FEET, BEING SUBTENDED BY A CHORD OF \$13°13'47"W FOR A DISTANCE OF 272.45 FEET; THENCE \$5°24'00"W FOR A DISTANCE OF 228.52 FEET;

THENCE ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 17.00 FEET FOR A DISTANCE OF 24.66 FEET, BEING SUBTENDED BY A CHORD OF \$46°57'47"W FOR A DISTANCE OF 22.56 FEET;

THENCE S88°31'24"W FOR A DISTANCE OF 47.97 FEET;

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THENCE S88°31'24"W FOR A DISTANCE OF 108.62 FEET;

THENCE S1°39'43"W FOR A DISTANCE OF 290.00 FEET TO A POINT ON THE SOUTH LINE OF SAID SE/4 NW/4;

THENCE S88°31'24"W FOR A DISTANCE OF 468.98 FEET ALONG SAID SOUTH LINE TO THE POINT OF BEGINNING.

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TRACT 3 (PRYOR CREEK INVESTMENTS, LLC)

A TRACT OF LAND SITUATED IN GOVERNMENT LOT NUMBERED 3 AND THE SOUTHEAST QUARTER OF THE NORTHWEST QUARTER (SE/4 NW/4) OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, OKLAHOMA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS, TO-WIT:

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THENCE CONTINUING S88°22'47"W FOR A DISTANCE OF 170.00 FEET;

THENCE S1°37'13"E FOR A DISTANCE OF 325.03 FEET;

THENCE N88°22'47"E FOR A DISTANCE OF 67.23 FEET;

THENCE ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 78.00 FEET FOR A DISTANCE OF 147.92 FEET, BEING SUBTENDED BY A CHORD OF \$52°42'20"W FOR A DISTANCE OF 126.73 FEET; THENCE N1°37'13"W FOR A DISTANCE OF 234.63 FEET ALONG THE WEST LINE OF SAID LOT 3 TO THE POINT OF BEGINNING.

TOGETHER WITH AND SUBJECT TO COVENANTS, EASEMENTS, AND RESTRICTIONS OF RECORD. CONTAINS 1.1157 ACRES, MORE OR LESS

TRACT 4 (3 PARCELS - GLEN PASSMORE TRUST AND GEORGE BEARD)

Parcel 1:

A TRACT OF LAND IN GOVERNMENT LOT 4 OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, STATE OF OKLAHOMA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE WEST LINE OF AND 524.94 FEET SOUTH OF THE NW CORNER OF SAID GOVERNMENT LOT 4; THENCE NORTH 89°42′33″ EAST A DISTANCE OF 1321.07 FEET; THENCE SOUTH 0°21′21″ EAST ALONG THE EAST LINE OF SAID GOVERNMENT LOT 4 A DISTANCE OF 525.72 FEET; THENCE NORTH 89°44′36″ WEST FOR A DISTANCE OF 1320.84 FEET; THENCE NORTH 0°22′53″ WEST ALONG THE WEST LINE OF SAID GOVERNMENT LOT 4 A DISTANCE OF 524.94 FEET TO THE POINT OF BEGINNING.

Parcel 2:

A TRACT OF LAND IN THE SOUTHWEST QUARTER OF THE NORTHWEST QUARTER (SW1/4 NW1/4) OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, STATE OF OKLAHOMA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHWEST CORNER OF THE SW ¼ OF THE NW1/4 OF SAID SECTION; THENCE NORTH 0°22′53″ WEST ALONG THE WEST LINE OF SAID SECTION A DISTANCE OF 524.93 FEET; THENCE 89°48′42″ EAST A DISTANCE OF 1320.37 FEET; THENCE SOUTH 0°21′21′ EAST ALONG THE EAST LINE OF THE SW ¼ OF THE NW ¼ A DISTANCE OF 525.73 FEET; THENCE SOUTH 89°50′45′ WEST ALONG THE SOUTH LINE OF THE SW1/4 OF THE NW1/4 A DISTANCE OF 1320.13 FEET TO THE POINT OF BEGINNING.

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A TRACT OF LAND IN GOVERNMENT LOT 4 AND IN THE SOUTHWEST QUARTER OF THE NORTHWEST QUARTER (SW/4 NW/4) OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, STATE OF OKLAHOMA, MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE WEST LINE OF AND 1049.88 FEET SOUTH OF THE NORTHWEST CORNER OF SAID GOVERNMENT LOT 4; THENCE NORTH 89°44′36″ EAST A DISTANCE OF 1320.84 FEET; THENCE SOUTH 0°21′21″ EAST ALONG THE EAST LINE OF SAID GOVERNMENT LOT 4 A DISTANCE OF 525.72 FEET; THENCE SOUTH 89°46′39″ WEST A DISTANCE OF 1320.60 FEET; THENCE NORTH 0°22′53″ WEST ALONG THE WEST LINE OF SAID SECTION A DISTANCE OF 524.94 FEET TO THE POINT OF BEGINNING.

Notice of the presentation of said Petition for Annexation was published at least once each week for two (2) successive weeks in a newspaper of general circulation in the City of Pryor Creek. The Petitioners, by way of their Petition for Annexation have properly requested and consented to the annexation of the above described territory to the City. The territory petitioned to be annexed is adjacent and contiguous to the City of Pryor Creek. The territory petitioned to be annexed is improved with a single residential structure. At least three-fourths of the registered voters within the territory sought to be annexed join in the Petition. Petitioners are the sole owners of the entirety of the property which comprises the territory petitioned to be annexed and therefore are the owner of at least three-fourths of the value of the property comprising the territory petitioned to be annexed. The City of Pryor Creek finds that the Petition for Annexation satisfies all of the requirements of the Oklahoma Municipal Code.

The City of Pryor Creek finds that said property is adjacent and contiguous to the corporate limits of the City of Pryor Creek, is not part of any other incorporated municipality, and is wholly owned by the Petitioners. The City of Pryor Creek further finds that the notice published fully complies with Oklahoma law as to the form, giving notice that said Petition had been presented, setting forth the nature and purpose of said Petition, describing the property sought to be annexed, and reciting that the Petition was signed by the owner of the property sought to be annexed. The City of Pryor Creek further finds that the requirements for annexation set forth in the Oklahoma Municipal Code have been fully satisfied.

SECTION 2: ANNEXATION

BE IT ORDAINED BY THE CITY COUNCIL FOR THE CITY OF PRYOR CREEK, OKLAHOMA,

that, pursuant to the laws of the State of Oklahoma, and based on the facts and circumstances herein set forth, the following described territory is annexed by the City of Pryor Creek, Oklahoma into the corporate limits of the City and is added to the territory of the City of Pryor Creek, Oklahoma:

TRACT 1 (PRYOR CREEK INVESTMENTS, LLC)

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and that the Official Zoning Map of the City of Pryor Creek, Oklahoma, shall be amended to reflect the change in the boundaries resulting from this annexation. The Mayor is hereby authorized and directed to file and record a duly certified copy of this Ordinance, together with an accurate map or plat of the annexed property, in the office of the Mayes County Clerk and with the Ad Valorem Division of the Oklahoma Tax Commission, and to take appropriate measures to implement this Ordinance.

SECTION 3: ZONING

BE IT ORDAINED BY THE CITY COUNCIL FOR THE CITY OF PRYOR CREEK, OKLAHOMA, that pursuant to Section 10-1-10.E of the Code of Ordinances of the City of Pryor Creek, Oklahoma providing for the assignment of the zoning classification to territory annexed to the City, that the following described tract of land newly annexed into the City of Pryor Creek, Oklahoma is hereby classified as "RS-50" (Residential Single-Family 50), to-wit:

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THENCE ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 78.00 FEET FOR A DISTANCE OF 147.92 FEET, BEING SUBTENDED BY A CHORD OF S52°42'20"W FOR A DISTANCE OF 126.73 FEET; THENCE N1°37'13"W FOR A DISTANCE OF 234.63 FEET ALONG THE WEST LINE OF SAID LOT 3 TO THE POINT OF BEGINNING.

TOGETHER WITH AND SUBJECT TO COVENANTS, EASEMENTS, AND RESTRICTIONS OF RECORD. CONTAINS 1.1157 ACRES, MORE OR LESS

TRACT 4 (3 PARCELS - GLEN PASSMORE TRUST AND GEORGE BEARD) Parcel 1:

A TRACT OF LAND IN GOVERNMENT LOT 4 OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, STATE OF OKLAHOMA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE WEST LINE OF AND 524.94 FEET SOUTH OF THE NW CORNER OF SAID GOVERNMENT LOT 4; THENCE NORTH 89°42′33″ EAST A DISTANCE OF 1321.07 FEET; THENCE SOUTH 0°21′21″ EAST ALONG THE EAST LINE OF SAID GOVERNMENT LOT 4 A DISTANCE OF 525.72 FEET; THENCE NORTH 89°44′36″ WEST FOR A DISTANCE OF 1320.84 FEET; THENCE NORTH 0°22′53″ WEST ALONG THE WEST LINE OF SAID GOVERNMENT LOT 4 A DISTANCE OF 524.94 FEET TO THE POINT OF BEGINNING.

Parcel 2:

A TRACT OF LAND IN THE SOUTHWEST QUARTER OF THE NORTHWEST QUARTER (SW1/4 NW1/4) OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, STATE OF OKLAHOMA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHWEST CORNER OF THE SW ¼ OF THE NW1/4 OF SAID SECTION; THENCE NORTH 0°22′53″ WEST ALONG THE WEST LINE OF SAID SECTION A DISTANCE OF 524.93 FEET; THENCE 89°48′42″ EAST A DISTANCE OF 1320.37 FEET; THENCE SOUTH 0°21′21′ EAST ALONG THE EAST LINE OF THE SW ¼ OF THE NW ¼ A DISTANCE OF 525.73 FEET; THENCE SOUTH 89°50′45′ WEST ALONG THE SOUTH LINE OF THE SW1/4 OF THE NW1/4 A DISTANCE OF 1320.13 FEET TO THE POINT OF BEGINNING.

Parcel 3

A TRACT OF LAND IN GOVERNMENT LOT 4 AND IN THE SOUTHWEST QUARTER OF THE NORTHWEST QUARTER (SW/4 NW/4) OF SECTION 4, TOWNSHIP 21 NORTH, RANGE 19 EAST OF THE INDIAN BASE AND MERIDIAN, MAYES COUNTY, STATE OF OKLAHOMA, MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE WEST LINE OF AND 1049.88 FEET SOUTH OF THE NORTHWEST CORNER OF SAID GOVERNMENT LOT 4; THENCE NORTH 89°44′36″ EAST A DISTANCE OF 1320.84 FEET; THENCE SOUTH 0°21′21″ EAST ALONG THE EAST LINE OF SAID GOVERNMENT LOT 4 A DISTANCE OF 525.72 FEET; THENCE SOUTH 89°46′39″ WEST A DISTANCE OF 1320.60 FEET; THENCE NORTH 0°22′53″ WEST ALONG THE WEST LINE OF SAID SECTION A DISTANCE OF 524.94 FEET TO THE POINT OF BEGINNING.

and that the Official Zoning Map of the City of Pryor Creek, Oklahoma, shall be amended to reflect the establishment of zoning of the annexed territory as reflected in this Section 3.

SECTION 4: REPEALER

All ordinances or parts of ordinances in conflict here with are hereby repealed to the extent of any such conflict.

SECTION 5: SEVERABLITY

If any section, sub-section, sentence, clause, phrase, or portion of this Ordinance is, for any reason, held invalid or unconstitutional by any Court of competent jurisdiction, such portion shall be deemed a separate, distinct and independent provision and such holding shall not affect the validity of the remaining portion of this ordinance.

Passed and Approved by the Council of the Cithis day of	ty of Pryor Creek, Oklahoma, in regular session on , 2021
	CITY OF PRYOR CREEK, OKLAHOMA
ATTEST:	Larry Lees, Mayor
Eva Smith, City Clerk	
APPROVED AS TO FORM AND LEGALITY:	
Kim Ritchie, City Attorney Dated:	

SHELTER REPORT

November 2021

<u>INTAKE</u>

	Owner Surrender	Stray	TOTALS
CATS	4	12	16
DOGS	5	13	18
TOTALS	9	25	34

<u>OUTGO</u>

	Returned to Owner	Adopted	Rescued	Euthanized Died	TOTALS
CATS	0	6	0	0	6
DOGS	11	13	8	0	32
TOTALS	11	19	8	0	38

MINUTES CITY COUNCIL MEETING FOLLOWED BY PRYOR PUBLIC WORKS AUTHORITY MEETING CITY OF PRYOR CREEK, OKLAHOMA TUESDAY, DECEMBER 7TH, 2021 AT 6:00 P.M.

The City Council of the City of Pryor Creek, Oklahoma met in regular session on the above date and time in the Council Chamber upstairs at City Hall, 12 North Rowe Street in Pryor Creek, Oklahoma. This meeting was followed immediately by a meeting of the Pryor Public Works Authority. Notice of these meetings was posted on the East bulletin board located outside to the South of the entrance doors and the City website at www.pryorcreek.org. Notice was also e-mailed to The Paper newspaper and e-mailed to the Council members.

1. CALL TO ORDER, PRAYER, PLEDGE OF ALLEGIANCE, ROLL CALL.

Mayor Lees called the meeting to order at 6:00 p.m. The Prayer and Pledge of Allegiance were led by Dan Hazelton. Roll Call was conducted by City Clerk Eva Smith. Council members present included: Jon Ketcher, Choya Shropshire, Steve Smith, Randy Chitwood, Briana Brakefield, Jimmy Tramel, Yolanda Thompson. Members absent: Dennis Nance.

Department Heads and other City Officials present: City Attorney Kim Ritchie, Police Chief Dennis Nichols, Fire Chief BK Young, Emergency Management Director Johnny Janzen, Golf Superintendent Dennis Bowman, Library Director Cari Rerat and Recreation Center Director Jessica Long.

Others present: Police Captain Kevin Tramel, Police Officer Dustin Van Horn, MUB General Manager Jared Crisp, Melvin Jennings, John Hawkins, Rodney Darnell, Michael and Sheila Mallow, Daniella Neumann, Sherri Young, Jim Chronister, Matt Chronister, Chris Curnutt, Donnie Parsons, Joshua Nix, Candy Hills, Kayla Hill, Dan Hazelton, Jeanette Anderson, Barbara Hawkins, Tom and Debbie Hall, Donna Bowman, Rocky Scalf, Kemmie Shropshire and Terry Aylward.

2. PETITIONS FROM THE AUDIENCE. (LIMITED TO 5 MINUTES, MUST REQUEST IN ADVANCE.) There were no petitions.

3. DEPARTMENT HEAD REPORTS IF NEEDED: a. Building Inspector

No report.

b. Emergency Management

Janzen spoke regarding storm sirens.

c. Fire

Young spoke regarding the fire station.

d. Golf

Bowman reported that golf business is booming. They have had the best November, and the Halloween festival was great. He stated he will have the final numbers for it next month.

e. Library

Rerat reported that the Christmas parade was great, as the Friends of the Library handed out cocoa and cookies. She spoke regarding an "Imagination" program – which provides books to kids in Mayes County. She stated that people can give to the Friends of the Library if they want to help this program.

f. Parks / Cemetery

No report.

g. Police

Nichols handed out a statistics sheet.

h. Recreation Center

Long reported that they have 132 new members and retained 85% of their members in November.

i. Street

No report.

4. MAYOR'S REPORT:

a. Discussion and possible action regarding a Proclamation naming December 7^{th} , as Jim Chronister Day.

Motion was made by Shropshire, second by Chitwood to approve a Proclamation naming December 7th, as Jim Chronister Day. Voting yes: Ketcher, Shropshire, Smith, Chitwood, Brakefield, Tramel, Thompson. Voting no: none.

b. Report regarding Police & Fire Emergency Services Center/Library Expansion project.

No action. Mayor reported that they meet once a week with the contractors now. There is a report included in the Council packet.

5. CITY ATTORNEY'S REPORT:

a. Public Hearing regarding Petition for annexation of Pryor Creek Investments, LLC, George Beard,
 Glen Passmore and Stonegate Development, Inc. concerning property located in Section 4, Township 21
 North, Range 19 East, Mayes County, Oklahoma, adjacent to Stonegate Development and East 470
 Road as depicted on the attached map and legally described in the attached notice published by the city of Pryor concerning said annexation proceeding.

Motion was made by Chitwood, second by Ketcher to enter Public Hearing regarding Petition for annexation of Pryor Creek Investments, LLC, George Beard, Glen Passmore and Stonegate Development, Inc. concerning property located in Section 4, Township 21 North, Range 19 East, Mayes County, Oklahoma, adjacent to Stonegate Development and East 470 Road as depicted on the attached map and legally described in the attached notice published by the city of Pryor concerning said annexation proceeding. Voting yes: Shropshire, Smith, Chitwood, Brakefield, Tramel, Thompson, Ketcher. Voting no: none.

Kim Ritchie asked for petitions from Council and the audience:

Tom and Debbie Hall – Tom spoke regarding additional traffic on a small road with no mention of improvement.

Donnie Parsons – Mr. Parsons feels there is an issue with city and county determining who works what area.

Chris Curnutt – Mr. Curnutt asked regarding police and street departments, who will take care of this added area.

Melvin Jennings – Mr. Jennings wanted to let everyone know that The Paper listed the owner of his property as Langston, but he has owned it for several months.

Jared Crisp – Mr. Crisp stated that annexation request was generated mainly for utilities and for police and fire protection.

Mr. Ritchie, Councilman Tramel and Developer Candy Hills each spoke. Councilman Smith discussed the current residents' worries about water run-off.

Motion was made by Ketcher, second by Thompson to exit Public Hearing. Voting yes: Chitwood, Brakefield, Tramel, Thompson, Ketcher, Shropshire, Smith. Voting no: none.

b. First reading of an ordinance annexing the lands described on the attached notice published by the City of Pryor concerning the said annexation proceeding and involving the petitioned annexation by Pryor Creek Investments, LLC, George Beard, Glen Passmore and Stonegate Development, Inc. concerning property located in Section 4, Township 21 North, Range 19 East, Mayes County, Oklahoma, adjacent to Stonegate Development and East 470 Road.

Motion was made by Brakefield, second by Ketcher to approve waiving the first reading and approve the first reading of an ordinance annexing the lands described on the attached notice published by the City of Pryor concerning the said annexation proceeding and involving the petitioned annexation by Pryor Creek Investments, LLC, George Beard, Glen Passmore and Stonegate Development, Inc. concerning property located in Section 4, Township 21 North, Range 19 East, Mayes County, Oklahoma, adjacent to Stonegate Development and East 470 Road. Voting yes: Brakefield, Tramel, Thompson, Ketcher, Shropshire, Smith, Chitwood. Voting no: none.

c. Discussion and possible action regarding a resolution with respect to adoption of the amendment and restatement of the City of Pryor Creek Retirement Plan #5-20937.

Motion was made by Thompson, second by Shropshire to approve Resolution #2021-7 with respect to adoption of the amendment and restatement of the City of Pryor Creek Retirement Plan #5-20937. Voting yes: Tramel, Thompson, Ketcher, Shropshire, Smith, Chitwood, Brakefield. Voting no: none.

d. Discussion and possible action regarding a resolution with respect to adoption of the amendment and restatement of the City of Pryor Creek Deferred Compensation Plan #8-05293.

Motion was made by Shropshire, second by Smith to approve Resolution #2021-8 with respect to adoption of the amendment and restatement of the City of Pryor Creek Deferred Compensation Plan #8-05293. Voting yes: Thompson, Ketcher, Shropshire, Smith, Chitwood, Brakefield, Tramel. Voting no: none.

6. DISCUSSION AND POSSIBLE ACTION ON CONSENT AGENDA.

(Items deemed non-controversial and routine in nature to be approved by one motion without discussion. Any Council member wishing to discuss an item may request it be removed and placed on the regular agenda.)

- a. Approve minutes of the November 16th, 2021 Council meeting.
- b. Approve payroll purchase orders through December 10th, 2021.
- c. Approve claims for purchase orders through December 7th, 2021.

PURCHASE ORDER NUMBER	TOTALS
2120211313 - 911264B	80,342.06
911255B - 2120211199	526,014.85
2120211312 - 2120211323	13,166.77
2120211254 - 2120211393	3,398.20
2120211394 - 2120211297	1,501.00
2120211237 - 2120211277	51,217.98
	2120211313 - 911264B 911255B - 2120211199 2120211312 - 2120211323 2120211254 - 2120211393 2120211394 - 2120211297

 TOTAL	675.640.86
TOTAL	072,040.00
NO BLANKETS	

- d. Acknowledge receipt of deficient purchase orders.
 - There were no deficient purchase orders.
- e. Discussion and possible action regarding disposal of city records according to City of Pryor Creek Retention Policy.
- f. Discussion and possible action regarding hiring Sean Scott to fill vacant patrolman position at the Pryor Creek Police Department at Range J, Step 2 (annual wage \$43,561.00), effective 12/13/21. Scott is CLEET Certified and currently works at the Jenks Police Department. (To be paid from Police Salaries Account #02-215-5011.)
- g. Discussion and possible action regarding hiring Daniella Neumann to fill vacant dispatch position at the Pryor Creek Police Department at Range R, Step 1 (annual wage \$33,510.00), effective 12/13/21. (To be paid from Police Salaries Account #02-215-5011.)
- h. Discussion and possible action regarding an expenditure in the amount of \$3,700.00 to Tracker Products for the annual license fee for evidence tracking at the Pryor Creek Police Department from Police Technology Account #02-215-5260.
- i. Discussion and possible action regarding an expenditure not to exceed \$6,000.00 to GT Distributors for ammunition for the Pryor Creek Police Department from Police Firearms Training Account #02-215-5111.
- j. Discussion and possible action regarding award of roof replacement contract Schedules 1, 2 and 3 for a total bid of \$262,509.50 to Pro-Tech Roofing, Inc. It is further recommended that a contingency amount also be encumbered in the amount of \$26,000.00 should additional work be discovered during the project, pending approval by the Pryor Creek Recreation Board. (To be paid from Pryor Recreation Repair and Maintenance Account #84-845-5091.) Other bids received: Ground Zero Roofing and Const., LLC. \$461,044.00; Allwine Roofing and Construction, Inc. \$510,683.00; Horizon Roofing & Const. \$514,054.00; Dawson Roofing, Inc. \$584,883.50; Joplin Roofing, Inc. \$596,320.00.
- k. Discussion and possible action regarding declaring the following equipment at the Pryor Creek Recreation Center surplus or scrap and determining the method of disposal of the property to be made:
 - a. Pull up Rack, Inventory # 55, ID # 845-19-03544-55
 - b. Hack Squat, Inventory # 51, ID # 845-19-03540-51
 - c. Squat-Lunge Smith Machine, Inventory # 4, ID # 845-63-03533-4
 - d. Free Weight Incline w/ Bar & Foot Assist Plate, Inventory # 27, ID # 845-75-03516-27
 - e. Free Weight Incline Bench w/ Sliding Bar, Inventory # 24, ID # 845-74-03513-24
 - f. Free Weight Decline Bench w/ Sliding Bar, Inventory # 25, ID # 845-74-03514-25
 - g. Free Weight Straight Bench w/ Bar, Inventory # 28, ID # 845-75-03517-28
 - h. Back Machine, Inventory # 2, ID # 845-60-03487-2
 - i. Cable Pull Station 2, ID # 19, Inventory # 845-73-03508-19
- 1. Discussion and possible action regarding declaring the following equipment at the Pryor Creek Recreation Center surplus or scrap and consideration of transfer of the items to another department of the city or otherwise determining the method of disposal of the property to be made:
 - a. Assisted Chin Dip Combo, Inventory # 53, ID # 845-64-03542-53
 - b. Sled Leg Press, Inventory # 50, ID # 845-64-03539-50
 - c. Free Standing Squat Rack, Inventory #45, ID #845-63-03534-45
 - d. Magnum Fitness Bench Seat, Inventory # 34, ID # 845-67-03955-34
 - e. Cable Pull, Inventory # 21, ID # 845-73-03510-21

- m. Discussion and possible action regarding an expenditure in the amount of \$2,988.00 to ArchiveSocial, Inc. for the annual social media archiving subscription from General Software Account #02-201-5260.
- n. Discussion and possible action regarding an expenditure not to exceed \$5,375.00 to Homeland for 103 gifts cards in the amount of \$50.00 each to show appreciation to full-time City employees and 9 gift cards in the amount of \$25.00 to show appreciation to part-time City employees from the Christmas Employee Appreciation Account #02-201-5333.
- o. Discussion and possible action regarding reappointment of Mike Dunham to Seat #1 of the Flood Plain Board, term expiring 12/31/2027.
- p. Discussion and possible action regarding reappointment of Richard Powell to Seat #2 of the Flood Plain Board, term expiring 12/31/2027.
- q. Discussion and possible action regarding hiring Jessica Stephens to fill the vacant part-time Library Assistant position at the Thomas J. Harrison Pryor Public Library, effective December 13th, 2021. This position was left vacant by Katie Pilmaier who accepted a position as a police dispatcher.

Motion was made by Smith, second by Chitwood to approve items a-q, less items a, f, g, j, k and l. Voting yes: Ketcher, Shropshire, Smith, Chitwood, Brakefield, Tramel, Thompson. Voting no: none.

a. Approve minutes of the November 16th, 2021 Council meeting.

Motion was made by Ketcher, second by Smith to approve minutes of the November 16th, 2021 Council meeting. Voting yes: Shropshire, Smith, Chitwood, Tramel, Thompson, Ketcher. Abstaining, counting as a no vote: Brakefield. Voting no: none.

f. Discussion and possible action regarding hiring Sean Scott to fill vacant patrolman position at the Pryor Creek Police Department at Range J, Step 2 (annual wage - \$43,561.00), effective 12/13/21. Scott is CLEET Certified and currently works at the Jenks Police Department. (To be paid from Police Salaries Account #02-215-5011.)

Motion was made by Ketcher, second by Chitwood to approve hiring Sean Scott to fill vacant patrolman position at the Pryor Creek Police Department at Range J, Step 2 (annual wage - \$43,561.00), effective 12/13/21. Scott is CLEET Certified and currently works at the Jenks Police Department. (To be paid from Police Salaries Account #02-215-5011.) Voting yes: Smith, Chitwood, Brakefield, Tramel, Thompson, Ketcher, Shropshire. Voting no: none.

g. Discussion and possible action regarding hiring Daniella Neumann to fill vacant dispatch position at the Pryor Creek Police Department at Range R, Step 1 (annual wage - \$33,510.00), effective 12/13/21. (To be paid from Police Salaries Account #02-215-5011.)

Motion was made by Ketcher, second by Smith to approve hiring Daniella Neumann to fill vacant dispatch position at the Pryor Creek Police Department at Range R, Step 1 (annual wage - \$33,510.00), effective 12/13/21. (To be paid from Police Salaries Account #02-215-5011.) Voting yes: Chitwood, Brakefield, Tramel, Thompson, Ketcher, Shropshire, Smith. Voting no: none.

- j. Discussion and possible action regarding award of roof replacement contract Schedules 1, 2 and 3 for a total bid of \$262,509.50 to Pro-Tech Roofing, Inc. It is further recommended that a contingency amount also be encumbered in the amount of \$26,000.00 should additional work be discovered during the project, pending approval by the Pryor Creek Recreation Board. (To be paid from Pryor Recreation Repair and Maintenance Account #84-845-5091.) Other bids received: Ground Zero Roofing and Const., LLC. \$461,044.00; Allwine Roofing and Construction, Inc. \$510,683.00; Horizon Roofing & Const. \$514,054.00; Dawson Roofing, Inc. \$584,883.50; Joplin Roofing, Inc. \$596,320.00. Motion was made by Chitwood, second by Smith to approve award of roof replacement contract Schedules 1, 2 and 3 for a total bid of \$262,509.50 to Pro-Tech Roofing, Inc. It is further recommended that a contingency amount also be encumbered in the amount of \$26,000.00 should additional work be discovered during the project, pending approval by the Pryor Creek Recreation Board. (To be paid from Pryor Recreation Repair and Maintenance Account #84-845-5091.) Other bids received: Ground Zero Roofing and Const., LLC. \$461,044.00; Allwine Roofing and Construction, Inc. \$510,683.00; Horizon Roofing & Const. \$514,054.00; Dawson Roofing, Inc. \$584,883.50; Joplin Roofing, Inc. \$596,320.00. Voting yes: Brakefield, Tramel, Thompson, Ketcher, Shropshire, Smith, Chitwood. Voting no: none.
- k. Discussion and possible action regarding declaring the following equipment at the Pryor Creek Recreation Center surplus or scrap and determining the method of disposal of the property to be made:
 - a. Pull up Rack, Inventory # 55, ID # 845-19-03544-55
 - b. Hack Squat, Inventory # 51, ID # 845-19-03540-51
 - c. Squat-Lunge Smith Machine, Inventory #4, ID #845-63-03533-4
 - d. Free Weight Incline w/ Bar & Foot Assist Plate, Inventory # 27, ID # 845-75-03516-27
 - e. Free Weight Incline Bench w/ Sliding Bar, Inventory # 24, ID # 845-74-03513-24

- f. Free Weight Decline Bench w/ Sliding Bar, Inventory # 25, ID # 845-74-03514-25
- g. Free Weight Straight Bench w/ Bar, Inventory # 28, ID # 845-75-03517-28
- h. Back Machine, Inventory # 2, ID # 845-60-03487-2
- i. Cable Pull Station 2, ID # 19, Inventory # 845-73-03508-19

Motion was made by Chitwood, second by Smith to approve declaring the following equipment at the Pryor Creek Recreation Center surplus or scrap and determining the method of disposal of the property to be made:

- a. Pull up Rack, Inventory # 55, ID # 845-19-03544-55
- b. Hack Squat, Inventory # 51, ID # 845-19-03540-51
- c. Squat-Lunge Smith Machine, Inventory # 4, ID # 845-63-03533-4
- d. Free Weight Incline w/ Bar & Foot Assist Plate, Inventory # 27, ID # 845-75-03516-27
- e. Free Weight Incline Bench w/ Sliding Bar, Inventory # 24, ID # 845-74-03513-24
- f. Free Weight Decline Bench w/ Sliding Bar, Inventory # 25, ID # 845-74-03514-25
- g. Free Weight Straight Bench w/ Bar, Inventory # 28, ID # 845-75-03517-28
- h. Back Machine, Inventory # 2, ID # 845-60-03487-2
- i. Cable Pull Station 2, ID # 19, Inventory # 845-73-03508-19

Motion and second were amended to include on-line sales as method of disposal. Voting yes: Tramel, Thompson, Ketcher, Shropshire, Smith, Chitwood, Brakefield. Voting no: none.

- l. Discussion and possible action regarding declaring the following equipment at the Pryor Creek Recreation Center surplus or scrap and consideration of transfer of the items to another department of the city or otherwise determining the method of disposal of the property to be made:
 - a. Assisted Chin Dip Combo, Inventory # 53, ID # 845-64-03542-53
 - b. Sled Leg Press, Inventory # 50, ID # 845-64-03539-50
 - c. Free Standing Squat Rack, Inventory # 45, ID # 845-63-03534-45
 - d. Magnum Fitness Bench Seat, Inventory # 34, ID # 845-67-03955-34
 - e. Cable Pull, Inventory # 21, ID # 845-73-03510-21

Motion was made by Chitwood, second by Thompson to approve declaring the following equipment at the Pryor Creek Recreation Center surplus or scrap and consideration of transfer of the items to another department of the city or otherwise determining the method of disposal of the property to be made:

- a. Assisted Chin Dip Combo, Inventory # 53, ID # 845-64-03542-53
- b. Sled Leg Press, Inventory # 50, ID # 845-64-03539-50
- c. Free Standing Squat Rack, Inventory # 45, ID # 845-63-03534-45
- d. Magnum Fitness Bench Seat, Inventory # 34, ID # 845-67-03955-34
- e. Cable Pull, Inventory # 21, ID # 845-73-03510-21

Motion and second were then amended to approve transfer to new Police & Fire Emergency Services Center. Voting yes: Thompson, Ketcher, Shropshire, Smith, Chitwood, Brakefield, Tramel. Voting no: none.

7. COMMITTEE REPORTS:

a. Budget and Personnel (Brakefield)

Brakefield reported that the next Budget and Personnel meeting will be December 14th, 2021, at 5:30 p.m.

b. Ordinance and Insurance (Shropshire)

Shropshire had nothing to report at this time.

c. Street (Smith)

Smith had nothing to report at this time.

8. UNFORESEEABLE BUSINESS.

(ANY MATTER NOT REASONABLY FORESEEN PRIOR TO POSTING OF AGENDA.)

Tramel stated that Robert Taylor wanted to thank the city for allowing them to have the Christmas Village this year. They had more than 350 children. It was a huge success.

9. ADJOURN.

Motion was made by Ketcher, second by Smith to adjourn. Voting yes: Ketcher, Shropshire, Smith, Chitwood, Brakefield, Tramel, Thompson. Voting no: none.

PRYOR PUBLIC WORKS AUTHORITY 1. CALL TO ORDER.

Meeting was called to order at 8:20 p.m.

2. APPROVE MINUTES OF NOVEMBER 16th, 2021 MEETING.

Motion was made by Shropshire, second by Chitwood to approve minutes of November 16th, 2021 meeting. Voting yes: Shropshire, Smith, Chitwood, Brakefield, Tramel, Thompson, Ketcher. Voting no: none.

3. UNFORESEEABLE BUSINESS.

(ANY MATTER NOT REASONABLY FORESEEN PRIOR TO POSTING OF AGENDA.)

There was no unforeseeable business.

4. ADJOURN.

Motion was made by Ketcher, second by Smith to adjourn. Voting yes: Smith, Chitwood, Brakefield, Tramel, Thompson, Ketcher, Shropshire. Voting no: none.

MINUTES APPROVED BY MAYOR / P.P.W.A. CHAIRMAN LARRY LEES
MINUTES WRITTEN BY CITY CLERK/P.P.W.A. SECRETARY EVA SMITH







Apparatus Proposa	A	ppa	ratus	Pro	posal	
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Customer Name: PRYOR, OK Sales Rep: ROGER BROWN

Submitted Date: 11/29/21 Expiration Date: 1/31/22

Apparatus Detail

Qty. Description Price

1 PIERCE VELOCITY PUMPER \$ 731,814.47

Proposal Bid No.: 1034 Proposal Doc Date: 11/24/21

Performance Bond YES Warranty Period: Standard

Estimated Build Time 17.5 MO

Payment Options

OPTION 1 (with Pre-Payment Discount)

Apparatus Purchase Price	\$ 731,814.47
Trade-in Value	\$ 0.00
Price After Trade-in	\$ 731,814.47
Pre-Payment Discount	-\$ 26,107.40
Extrication Rescue Tools	\$ 0.00
Loose Equipment	\$ 0.00
Options	\$ 5,000.00
Due Upon Order	\$ 710,707.07

Payment Terms

OPTION 1 PRICING IS BASED ON FULL PAYMENT BEING MADE AT TIME OF ORDER. OPTION 2 PRICING IS BASED ON FULL PAYMENT BEING MADE AT TIME OF PRODUCT DELIVERY.

OPTION 2 (w/o Pre-Payment Discount)

Apparatus Purchase Price	\$ 731,814.47
Trade-in Value	\$ 0.00
Price After Trade-in	\$ 731,814.47
Pre-Payment Discount	N/A
Extrication Rescue Tools	\$ 0.00
Loose Equipment	\$ 0.00
Options	\$ 5,000.00
Due Upon Delivery	\$ 736,814.47

Notes

ABOVE REFERENCED "OPTIONS" ARE CONTINGENCY FUNDS IN THE AMOUNT OF \$5,000.00 TO BE USED AT THE CUSTOMERS DISCRETION.

NOTE: Pre-payment discounts are based on purchase price at time of order. Manufacturing build time is subject to change up to the time an order is placed. If deferred payment arrangements are required, the Customer must make such financial arrangements through a financial institution acceptable to Company. All taxes, excises and levies that Company may be required to pay or collect by reason of any present or future law or by any governmental authority based upon the sale, purchase, delivery, storage, processing, use, consumption, or transportation of the Product sold by Company to the Customer shall be for the account of the Customer and shall be added to the Purchase Price. All delivery prices or prices with freight allowance are based upon prevailing freight rates and, in the event of any increase or decrease in such rates, the prices on all unshipped Product will be increased or decreased accordingly. Delinquent payments shall be subject to a carrying charge of 1.5 percent per month or such lesser amount permitted by law. Company will not be required to accept payment other than as set forth in this Agreement. Company shall have and retain a purchase money security interest in all goods and products now or hereafter sold to the Customer by Company or any of its affiliated companies to secure payment of the Purchase Price for all such goods and products. In the event of nonpayment by the Customer of any debt, obligation or liability now or hereafter incurred or owing by the Customer to Company, Company shall have and may exercise all rights and remedies of a secured party under Article 9 of the Uniform Commercial Code (UCC) as adopted by the state of [KANSAS].





Option List

Customer:PRYOR FIRE DEPTRepresentativeBrown, Roger

Organization: Conrad Fire Equipment

Requirements Manager:

Description:

Custom Pumper PRYOR

Body: Pumper, Medium, Aluminum, 2nd Gen Chassis: Velocity Chassis (Big Block), 2010

Bid Number: 1034

Job Number: Number of Units:

11/24/2021

Stock Number:

Price Level: 40 (Current: 40)

Lane:

Bid Date:

Line	Option	Туре	Option Description	Qty
1	0766611		Boiler Plates, Pumper	1
			Fire Department/Customer - Pryor Fire Department	
			Operating/In conjunction W-Service Center - In Conjunction	
			Miles - 150 Miles	
			Number of Fire Dept/Municipalities - 25	
			Bidder/Sales Organization - Conrad Fire Equipment, Inc. Delivery - Delivery representative	
			Delivery - Delivery representative Dealership/Sales Organization, Service - Conrad Fire Equipment, Inc.	
2	0661794		Single Source Compliance	1
3	0584456		Manufacture Location, Appleton, Wisconsin	1
4	0584452		RFP Location: Appleton, Wisconsin	1
5	0588609		Vehicle Destination, US	1
6	0610784		Comply NFPA 1901 Changes Effective Jan 1, 2016, With Exceptions	1
7	0533347		Pumper/Pumper with Aerial Device Fire Apparatus	1
	0588611		Vehicle Certification, Pumper	1
	0661778		Agency, Apparatus Certification, Pumper/Tanker, U.L.	1
	0000000	STF	Photo gallery reports of truck by FASC	1
	0000000	STF	Service information, Conrad Fire	1
	0000000	STF	Training, Conrad Fire	1
	0620362		Consortium, HGAC	1
	0537375		Unit of Measure, US Gallons	1
	0529326		Bid Bond, 10%, Pierce Built Chassis	1
	0050066		Performance Bond, 100% Req'd (Statement by Rep)	1
	0000007		Approval Drawing	1
	0002928		Electrical Diagrams	1
	0564202		Velocity Chassis (Big Block), 2010	1
18	0000110		Wheelbase	1
10	0000070		Wheelbase - 184.50"	4
19	0000070		GVW Rating	1
20	0000203		GVW rating - 49,800 lbs. Frame Rails, 13.38 x 3.50 x .375, Qtm/AXT/Imp/Vel/DCF	1
	0020018		Frame Liner Not Reg'd	1
	0508849		Axle, Front, Oshkosh TAK-4, Non Drive, 22,800 lb, Imp/Vel	1
	0010427		Suspension, Front TAK-4, 22,800 lb, Qtm/AXT/lmp/Vel/DCF/Enf	1
	0087572		Shock Absorbers, KONI, TAK-4, Qtm/AXT/Imp/Vel/DCF/Enf	1
	0000322		Oil Seals, Front Axle	1
	0899438		Tires, Front, Goodyear, Armor MAX MSA, 425/65R22.50, 20 ply	1
	0019611		Wheels, Front, Alcoa, 22.50" x 12.25", Aluminum, Hub Pilot	1
28	0530466		Axle, Rear, Meritor RS26-185, 27,000 lb, Imp/Vel/Dash CF	1
	0544253		Top Speed of Vehicle, 68 MPH	1
30	0122075		Suspen, Rear, Standens, Spring, 27,000 lb, Imp/Vel	1
	0000485		Oil Seals, Rear Axle	1
32	0587216		Tires, Rear, Goodyear, G622 RSD, 12R22.50, 16 ply, Single	1
33	0019625		Wheels, Rear, Alcoa, 22.50" x 8.25", Aluminum, Hub Pilot, Single	1
34	0568081		Tire Balancing, Counteract Beads	1
35	0620570		Tire Pressure Monitoring, RealWheels, AirSecure, Valve Cap, Single Axle	1
			Qty, Tire Pressure Ind - 6	
	0003245		Axle Hub Covers w/center hole, S/S, Front Axle	1
	0057936		Covers, Lug Nut, Chrome	1
38 (0002045		Mud Flap, Front and Rear, Pierce Logo	1

Bid #: 1034

Page 1

Qty, Pair - 01 40 0544806 Mounting Brackets, Chocks, SAC-44-E, Folding, Horizontal 1 Qty, Pair - 01 Location, Wheel Chocks - Left Side Rear Compt 41 0010670 ABS Wabco Brake System, Single rear axle 1 42 0030185 Brakes, Knorr/Bendix 17", Disc, Front, TAK-4 1 43 0000730 Brakes, Meritor, Cam, Rear, 16.50 x 7.00" 1 44 0731553 Air Compressor, Brake, Cummins/Wabco 25.9 CFM 1 45 0000785 Brake Reservoirs, Three 1 46 0568012 Air Dryer, Wabco System Saver 1200, Heater, 2010 1 47 0000790 Brake Lines, Nylon 1		Option	Туре	Option Description	Qty
Mounting Brackets, Chocks, SAC-44-E, Folding, Horizontal Oky, Pair. P. Ol Location, Wheel Chocks - Left Side Rear Compt.	39	0544802		Chocks, Wheel, SAC-44-E, Folding	1
Content	40	0544006			
Location, Wheel Chocks - Left Side Rear Compt	40	0344000			1
41 0010670 ABS Wabco Brake System, Single rear axle 42 0030185 Brakes, Knorr/Bendt 17T, Disc, Front, TAK-4 43 0000730 Brakes, Meritor, Cam, Rear, 16.50 x 7.00° 14 0731553 Air Compressor, Brake, Cummins/Wabco 25.9 CFM 15 0000785 Brake Reservoirs, Three 16 0568012 Air Dryer, Wabco System Saver 1200, Heater, 2010 Frake Lines, Nylon 17 0000790 Brake Lines, Nylon 18 0000864 Air Inlet, WDisconnect Coupling Location, Air Coupling(s) - 1 Location, Air Coupling(s) - 2 Engine, Cummins X12, 500 hp., 1695 lb-ft, WiOBD, EPA 2021, Velocity 17 0000730 18 0730982 Filters, Remote Mounted, Oil, Fuel, X12, VEL/AXT, ENF, QTM 18 10001244 High filde WElectroic Engine, Custom 18 20 0887994 Engine Brake, Jacobs Compression Brake, Cummins Engine Switch, Engine Brake - 9 (SCI/SM/SI/SI/SIX Hi Med Lo 18 0734434 Air Intake, Waler & Ember Screen - 9 (SCI/SM/SI/SI/SIX Hi Med Lo 18 0734434 Air Intake, Waler & Ember Screen - 9 (SCI/SM/SI/SI/SI Hi Med Lo 18 0744434 Air Intake, Waler & Ember Screen - Paccar, VEL 18 0744434 Air Intake, Waler & Ember Screen - Paccar, VEL 19 0001125 Exhaust System, 5', X12/X15, MX13, Engine, Horizontal, Right Side Exhaust System, 5', X12/X15, MX13, Engine, Horizontal, Right Side 19 0001125 Cooling Hoses, Rubber 19 0001125 Fuel Tank, 6' Gallon, Left Side Fill Lines, Fuel 10 10 0734402 DEF Tank, 73 Callon, LS Fill, Under Cab, Paccar, VEL 10 0734402 DEF Tank, 73 Callon, LS Fill, Under Cab, Paccar, VEL 10 0734402 DEF Tank, 6' Gallon, Left Side Fill Lines, Fuel 11 Lines, Fuel 12 0734402 DEF Tank, 73 Callon, LS Fill, Under Cab, Paccar, VEL 14 0734402 DEF Tank, 73 Callon, LS Fill, Under Cab, Paccar, VEL 17 0789744 DEP Paring Pump, Electronic, Automatic, Cummins, No Swt Req'd 18 0589243 Shutoff Valves, Teuel Line @ Primary Filter, Cummins 19 0001125 Driveline, Spicer 19 10 Trans, Allison 5th Gen, 4500 EVS P. Imp/Vel/DEF/Enf 19 000237 Driveline, Spicer 19 Dri					
42 0030185 Brakes, Morn/Bendix 17**, Disc., Front, TAK-4 3 0000730 Brakes, Merilor, Cam, Rear, 16.5 or 7.00** 44 0731553 Air Compressor, Brake, Cummins/Wabco 25.9 CFM 5 0000785 Brake Reservoire, Three 6 0568012 Air Compressor, Brake, Cummins/Wabco 25.9 CFM 7 0000790 Brake Reservoire, Three 7 0736412 Air Dryer, Wabco System Saver 1200, Heater, 2010 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41	0010670		ABS Wabco Brake System, Single rear axle	1
43 0000730 Brakes, Meritor, Cam, Rear, 16.50 x 7.00° 1 44 0731553 Air Compressor, Brake, Cummins/Wabco 25.9 CFM 1 45 0000785 Brake Reservoirs, Three 1 46 0568012 Air Dryer, Wabco System Saver 1200, Heater, 2010 1 47 0000790 Brake Lines, Nylon 1 48 0000854 Air Inlet, W/Disconnect Coupling 1 Location, Air Coupling (s) - 1 Location, Air Coupling (s) - 1 49 0736412 Engine, Cummins X12, 500 hp., 1695 lb-ft, W/OBD, EPA 2021, Velocity 1 50 0730962 Filters, Remote Mounted, Oil, Fuel, X12, VEL/AXT, ENF, QTM 1 51 0001244 High Idle w/Electronic Engine, Custom 1 52 0687994 Engine Brake, Jacobs Compression Brake, Cummins Engine 1 53 0552334 Clutch, Fan, Air Actualed, Horton Drive Master 1 54 0734434 Air Intake, Water & Ember Screen, Paccar, VEL 1 55 0794743 Exhaust System, 57, X120X15, MX13, Engine, Horizontal, Right Side 1 56 0617085 Exhaust, Mod for Plymovent Magnetic Grabber Sys, 6.0°, Big Block Engine, CARE 1 57 0787999 Radiator, Impel/Velocity 1 59 0001125 Lines, Fuel 1 60 0001129 Lines, Fuel 1 61 0734402 DEF Tank, 7.3 Gallon, Left Side Fill 1 62 0723716 Fuel Priming Pump, Electronic, Automatic, Cummins, No Swt Req'd 1 63 0582243 Shutoff Valves, Fuel Line @ Primary Filter, Cummins 1 64 0598209 Fuel/Water Separator, Racor Inline 1 67 0798799 Fuel/Water Separator, Racor Inline 1 67 0798744 Trans, Allison 5th Gen, 4500 EVS P. Impr/Vel/DCF/Enf 1 68 052531 Transmission, Shifter, 6-Spd, Push Button, 4000 EVS 1 68 0578959 Fuel/Water Separator, Racor Inline 1 67 0798744 Trans, Allison 5th Gen, 4500 EVS P. Impr/Vel/DCF/Enf 1 68 0625331 Transmission, Shifter, 6-Spd, Push Button, 4000 EVS 1 69 0684459 Transmission oil Cooler, Modine, External 1 60 07424 Logo/Emblem, on Dash	42	0030185			
44 0731553 Air Compressor, Brake, Cummins/Wabco 25.9 CFM 45 0000785 Brake Reservoirs, Three 46 0588012 Air Dryer, Wabco System Saver 1200, Heater, 2010 47 0000790 Brake Lines, Nylon 48 0000854 Air Intet, wDisconnect Coupling 48 0000854 Air Intet, wDisconnect Coupling 49 0736412 Engine, Cummins X12, 500 hp, 1698 lb-ft, WOBD, EPA 2021, Velocity 50 0730962 Filters, Remote Mounted, Oil, Fuel, X12, VELAXT, ENF, QTM 51 0001244 High Idle wElectronic Engine, Custom 52 0887994 Engine Brake, Jacobs Compression Brake, Cummins Engine 53 0552334 Sulfare, Air Actuated, Horton Drive Master 54 0734434 Air Intake, Water & Ember Screen, Paccar, VEL 55 0794743 Erhaust System, 5", X12XT5, MX13, Engine, Hortzontal, Right Side 56 0817085 Exhaust, Morf for Plymovent Magnetic Grabber Sye, 6, 0", Big Block Engine, CARE 57 0787999 Radiator, Impel/Velocity 58 0511425 Cooling Hoses, Rubber 59 0001125 Fuel Tank, 65 Gallon, Left Side Fill 61 0734402 DEF Tank, 73 Gallon, LS Fill, Under Cab, Paccar, VEL 62 0723716 Fuel Priming Pump, Electronic, Automatic, Cummins, No Swt Req'd 63 0582243 Shutoff Valves, Fuel Line @ Primary Filter, Cummins 64 0699437 Cooler, Chassis Fuel, Not Req'd. 65 0592809 Fuel/Water Separator, Racor Inline 67 0798744 1 Trans, Allison 5th Gen, 4500 EVS P. Impl/Vel/DCF/Enf 1 1 0734402 Trans, Bissis Fuel, Not Req'd. 67 0593240 Transmission, Shifter, 6-Spd, Push Button, 4000 EVS 68 052331 Transmission, Shifter, 6-Spd, Push Button, 4000 EVS 67 0789744 Trans, Allison 5th Gen, 4500 EVS P. Impl/Vel/DCF/Enf 70 0001375 Driveline, Spicer 1810 71 0734211 Steering, Sheppard M110 w/Tilt, TAK-4, Paccar Pump, w/Cooler, Paccar 74 0690274 Logo/Emblem, on Dash 75 0536235 Remoneration of Logo/Emblem, on Dash 76 0742407 Engine Trans, Allison 5th Gen, 4500 EVS P. Impl/Vel/DCF/Enf 77 0630809 Cover, Aluminum Tradaplate, One Line, Impl/Vel 77 07 0630809 Cover, Aluminum Tradaplate, One Line, Impl/Vel 78 0510226 Line, Bisper 1810 79 0002270 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 79 0030224 Color Share Share Share Share Share Share	43	0000730			
46 0568012	44	0731553		Air Compressor, Brake, Cummins/Wabco 25.9 CFM	1
A7 0000790	45	0000785		Brake Reservoirs, Three	1
Air Inlet, wiDisconnect Coupling 1	46	0568012			1
Location, Air Coupling(s) - a) DS Step Well, Forward Qly, Air Coupling (s) - 1	47	0000790		Brake Lines, Nylon	1
Agr. Coupling (s) - 1 1 1 1 1 1 1 1 1 1	48	0000854		Air Inlet, w/Disconnect Coupling	1
49 0736412 Engine, Cummins X12, 500 hp, 1695 lb-ft, W/OBD, EPA 2021, Velocity 1 50 0730862 Filters, Remote Mounted, Oil, Fuel, X12, VEL/AXT, ENF, QTM 1 51 0001244 High Idle w/Electronic Engine, Custorm 1 52 0867994 Engine Brake, Jacobs Compression Brake, Cummins Engine					
Filters, Remote Mounted, Oil, Fuel, X12, VEL/AXT, ENF, QTM	40	0726442			38
51 0001244 High Idle w/Electronic Engine, Custom					
Engine Brake, Jacobs Compression Brake, Cummins Engine Switch, Engine Brake - e) ISC/ISM/ISL9/ISX Hi Med Lo					
Switch, Engine Brake - e) ISC/ISM/ISL9/ISX Hi Med Lo 53 0552334 Clutch, Fan, Air Actuated, Horton Drive Master . 1 54 0734434 Air Intake, Water & Ember Screen, Paccar, VEL . 1 55 0794743 Exhaust System, 5', X12/X15, MX13, Engine, Horizontal, Right Side . 1 56 0617085 Exhaust, Mod for Plymovent Magnetic Grabber Sys, 6.0", Big Block Engine, CARE . 1 57 0787999 Radiator, Impel/Velocity . 1 58 0511425 Cooling Hoses, Rubber . 1 59 0001125 Fuel Tank, 65 Gallon, Left Side Fill . 1 60 0001129 Lines, Fuel . 1 61 0734402 DEF Tank, 7.3 Gallon, LS Fill, Under Cab, Paccar, VEL . 1 62 0723716 Fuel Priming Pump, Electronic, Automatic, Cummins, No Swt Req'd . 1 63 0582243 Shutoff Valves, Fuel Line @ Primary Filter, Cummins . 1 64 0699437 Cooler, Chassis Fuel, Not Req'd 1 65 0592269 Fuel Fill, Lower . 1 66 0578959 Fuel/Water Separator, Racor Inline . 1 67 0798744 Trans, Allison 5th Gen, 4500 EVS P, Imp/Vel/DCF/Enf . 1 68 0625331 Transmission, Shifter, 6-Spd, Push Button, 4000 EVS . 1 70 0001375 Driveline, Spicer 1810 . 1 71 0734211 Steering, Sheppard M110 w/Tilt, TAK-4, Paccar Pump, w/Cooler, Paccar . 1 72 0001544 Not Required, Steering Assist Cylinder on Front Axle . 1 73 059230 Steering Wheel, 4 Spoke without Controls . 1 74 0690274 Logo/Emblem, on Dash . 1 75 0536235 Bumper, 19* Extended, Steel Painted, Imp/Vel . 1 76 0616492 Tray, Hose, Center, 19* Bumper, Outside Air Horns, Imp/Vel . 1 77 0630809 Cover, Aluminum Treadplate, One (1) D-Ring Latch, Hose Tray, Notched . 1 78 0510226 Tow Hooks, Chrome . 1 80 0688315 Cab, Velocity FR, 7010 Raised Roof . 1 80 0688315 Cab, Chrome . 1 80 0688315 Cab, Velocity FR, 7010 Raised Roof . 1 80 074748 Rear Wall, Exterior, Cab, Aluminum Treadplate . 1 80 002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab					
53 0552334 Clutch, Fan, Air Actuated, Horton Drive Master 1 40 0734434 Air Intake, Water & Ember Screen, Paccar, VEL 1 56 0847435 Exhaust System, S*, X12/X15, MX13, Engine, Horizontal, Right Side 1 56 0817085 Exhaust Mod for Plymovent Magnetic Grabber Sys, 6.0", Big Block Engine, CARE 1 57 0787999 Radiator, Impel/Velocity 1 59 0001125 Fuel Tank, 65 Gallon, Left Side Fill 1 60 0001129 Lines, Fuel 1 61 07734402 DEF Tank, 7.3 Gallon, LS Fill, Under Cab, Paccar, VEL 1 62 0723716 Fuel Priming Pump, Electronic, Automatic, Cummins, No Swt Req'd 1 63 0582243 Shutoff Valves, Fuel Line @ Primary Filter, Cummins 1 64 0699437 Cooler, Chassis Fuel, Not Req'd. 1 65 0578959 Fuel Fill, Lower 1 66 0578959 Fuel Fill, Lower 1 67 0798744 Trans, Allison 5th Gen, 4500 EVS P, Imp/Vel/DCF/Enf 1 70 0001375 Driveline, Spicer 1810 1 71 0734211 Steering Office, Steering, Modine, External 1 70 070541 N	32	0001994		·	1
54 0734434 Air Intake, Water & Ember Screen, Paccar, VEL	53	0552334			1
Exhaust System, S", X12/X15, MX13, Engine, Horizontal, Right Side 1					
Exhaust, Mod for Plymovent Magnetic Grabber Sys, 6.0", Big Block Engine, CARE 1 1 1 1 1 1 1 1 1					
ST 0787999 Radiator, Impel/Velocity 1					
Section					
Fuel Tank, 65 Gallon, Left Side Fill					
Continue				-	
10734402 DEF Tank, 7.3 Gallon, LS Fill, Under Cab, Paccar, VEL					
62 0723716					
Shutoff Valves, Fuel Line @ Primary Filter, Cummins	62	0723716			
Cooler, Chassis Fuel, Not Req'd. 1	63	0582243		· · · · · · · · · · · · · · · · · · ·	
Fuel/Water Separator, Racor Inline	64	0699437			
67 0798744 Trans, Allison 5th Gen, 4500 EVS P, Imp/Vel/DCF/Enf 1 68 0625331 Transmission, Shifter, 6-Spd, Push Button, 4000 EVS 1 69 0684459 Transmission Oil Cooler, Modine, External 1 70 0001375 Driveline, Spicer 1810 1 71 0734211 Steering, Sheppard M110 w/Tilt, TAK-4, Paccar Pump, w/Cooler, Paccar 1 72 0001544 Not Required, Steering Assist Cylinder on Front Axle 1 73 0509230 Steering Wheel, 4 Spoke without Controls 1 74 0690274 Logo/Emblem, on Dash 1 Text, Row (1) One - PRYOR Text, Row (2) Two - FIRE Text, Row (2) Two - FIRE Text, Row (2) Two - FIRE Text, Row (3) Three - DEPARTMENT 1 75 0536235 Bumper, 19" Extended, Steel Painted, Imp/Vel 1 76 0616492 Tray, Hose, Center, 19" Bumper, Outside Air Horns, Imp/Vel 1 Grating, Bumper extension - Grating, Rubber Capacity, Bumper Tray - 21) 150' of 1.75" 1 77 0630809 Cover, Aluminum Treadplate, One (1) D-Ring Latch, Hose Tray, Notched 1 Location - center front bumper hose tray Stay arm, Tray Cover - b) Pneumatic Stay Arm 1 78 0510226 Lift & Tow Package, Imp/Vel, AXT, Dash CF 1<	65	0592809		·	1
68 0625331 Transmission, Shifter, 6-Spd, Push Button, 4000 EVS 1 69 0684459 Transmission Oil Cooler, Modine, External 1 70 0001375 Driveline, Spicer 1810 1 71 0734211 Steering, Sheppard M110 w/Tilt, TAK-4, Paccar Pump, w/Cooler, Paccar 1 72 0001544 Not Required, Steering Assist Cylinder on Front Axle 1 73 0509230 Steering Wheel, 4 Spoke without Controls 1 74 0690274 Logo/Emblem, on Dash 1 Text, Row (1) One - PRYOR	66	0578959		Fuel/Water Separator, Racor Inline	1
69 0684459 Transmission Oil Cooler, Modine, External 1 70 0001375 Driveline, Spicer 1810 1 71 0734211 Steering, Sheppard M110 w/Tilt, TAK-4, Paccar Pump, w/Cooler, Paccar 1 72 0001544 Not Required, Steering Assist Cylinder on Front Axle 1 73 0509230 Steering Wheel, 4 Spoke without Controls 1 74 0690274 Logo/Emblem, on Dash 1 Text, Row (1) One - PRYOR	67	0798744		Trans, Allison 5th Gen, 4500 EVS P, Imp/VeI/DCF/Enf	1
70 0001375 Driveline, Spicer 1810 1 71 0734211 Steering, Sheppard M110 w/Tilt, TAK-4, Paccar Pump, w/Cooler, Paccar 1 72 0001544 Not Required, Steering Assist Cylinder on Front Axle 1 73 0509230 Steering Wheel, 4 Spoke without Controls 1 74 0690274 Logo/Emblem, on Dash 1 Text, Row (1) One - PRYOR Text, Row (2) Two - FIRE Text, Row (3) Three - DEPARTMENT 75 0536235 Bumper, 19" Extended, Steel Painted, Imp/Vel 1 Grating, Bumper of Department 1 Grating, Bumper extension - Grating, Rubber Capacity, Bumper Tray - 21) 150' of 1.75" 1 77 0630809 Cover, Aluminum Treadplate, One (1) D-Ring Latch, Hose Tray, Notched 1 Location - center front bumper hose tray Stay arm, Tray Cover - b) Pneumatic Stay Arm 78 0510226 Lift & Tow Package, Imp/Vel, AXT, Dash CF 1 79 0002270 Tow Hooks, Chrome 1 80 0668315 Cab, Velocity FR, 7010 Raised Roof 1 81 0724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR <td>68</td> <td>0625331</td> <td></td> <td>Transmission, Shifter, 6-Spd, Push Button, 4000 EVS</td> <td>1</td>	68	0625331		Transmission, Shifter, 6-Spd, Push Button, 4000 EVS	1
71 0734211 Steering, Sheppard M110 w/Tilt, TAK-4, Paccar Pump, w/Cooler, Paccar 1 72 0001544 Not Required, Steering Assist Cylinder on Front Axle 1 73 0509230 Steering Wheel, 4 Spoke without Controls 1 74 0690274 Logo/Emblem, on Dash 1 Text, Row (1) One - PRYOR	69	0684459		Transmission Oil Cooler, Modine, External	1
72 0001544 Not Required, Steering Assist Cylinder on Front Axle 1 73 0509230 Steering Wheel, 4 Spoke without Controls 1 74 0690274 Logo/Emblem, on Dash 1 Text, Row (1) One - PRYOR					1
73 0509230 Steering Wheel, 4 Spoke without Controls 1 74 0690274 Logo/Emblem, on Dash 1 Text, Row (1) One - PRYOR	71	0734211		Steering, Sheppard M110 w/Tilt, TAK-4, Paccar Pump, w/Cooler, Paccar	1
74 0690274 Logo/Emblem, on Dash 1 Text, Row (1) One - PRYOR Text, Row (2) Two - FIRE Text, Row (3) Three - DEPARTMENT 75 0536235 Bumper, 19" Extended, Steel Painted, Imp/Vel 1 76 0616492 Tray, Hose, Center, 19" Bumper, Outside Air Horns, Imp/Vel 1 Grating, Bumper extension - Grating, Rubber Capacity, Bumper Tray - 21) 150' of 1.75" 7 77 0630809 Cover, Aluminum Treadplate, One (1) D-Ring Latch, Hose Tray, Notched 1 Location - center front bumper hose tray Stay arm, Tray Cover - b) Pneumatic Stay Arm 78 0510226 Lift & Tow Package, Imp/Vel, AXT, Dash CF 1 79 0002270 Tow Hooks, Chrome 1 80 0668315 Cab, Velocity FR, 7010 Raised Roof 1 81 0724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 1 82 0677478 Rear Wall, Exterior, Cab, Aluminum Treadplate 1 83 0122466 Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel 1 84 0123176 Grille, Bright Finished, Front of Cab, Impel/Velocity 1 85 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab 1				Not Required, Steering Assist Cylinder on Front Axle	1
Text, Row (1) One - PRYOR				Steering Wheel, 4 Spoke without Controls	1
Text, Row (2) Two - FIRE	74	0690274		Logo/Emblem, on Dash	1
Text, Row (3) Three - DEPARTMENT 75 0536235 Bumper, 19" Extended, Steel Painted, Imp/Vel 16 0616492 Tray, Hose, Center, 19" Bumper, Outside Air Horns, Imp/Vel 17 Grating, Bumper extension - Grating, Rubber Capacity, Bumper Tray - 21) 150' of 1.75" 18 0510226 Cover, Aluminum Treadplate, One (1) D-Ring Latch, Hose Tray, Notched Location - center front bumper hose tray Stay arm, Tray Cover - b) Pneumatic Stay Arm 18 0510226 Lift & Tow Package, Imp/Vel, AXT, Dash CF Tow Hooks, Chrome Cab, Velocity FR, 7010 Raised Roof 19 0002270 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 10 0724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 10 0677478 Rear Wall, Exterior, Cab, Aluminum Treadplate 11 Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel 12 0677476 Grille, Bright Finished, Front of Cab, Impel/Velocity 10 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab					
75 0536235 Bumper, 19" Extended, Steel Painted, Imp/Vel 1 76 0616492 Tray, Hose, Center, 19" Bumper, Outside Air Horns, Imp/Vel 1 Grating, Bumper extension - Grating, Rubber Capacity, Bumper Tray - 21) 150' of 1.75" 77 0630809 Cover, Aluminum Treadplate, One (1) D-Ring Latch, Hose Tray, Notched 1 Location - center front bumper hose tray Stay arm, Tray Cover - b) Pneumatic Stay Arm 78 0510226 Lift & Tow Package, Imp/Vel, AXT, Dash CF 1 79 0002270 Tow Hooks, Chrome 1 80 0668315 Cab, Velocity FR, 7010 Raised Roof 1 81 0724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 1 82 0677478 Rear Wall, Exterior, Cab, Aluminum Treadplate 1 83 0122466 Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel 1 84 0123176 Grille, Bright Finished, Front of Cab, Impel/Velocity 1 85 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab 1					
Tray, Hose, Center, 19" Bumper, Outside Air Horns, Imp/Vel Grating, Bumper extension - Grating, Rubber Capacity, Bumper Tray - 21) 150' of 1.75" 77 0630809 Cover, Aluminum Treadplate, One (1) D-Ring Latch, Hose Tray, Notched Location - center front bumper hose tray Stay arm, Tray Cover - b) Pneumatic Stay Arm Lift & Tow Package, Imp/Vel, AXT, Dash CF 179 0002270 Tow Hooks, Chrome 100068315 Cab, Velocity FR, 7010 Raised Roof 10724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 10724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 1082 0677478 Rear Wall, Exterior, Cab, Aluminum Treadplate 1183 0122466 Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel 1284 0123176 Grille, Bright Finished, Front of Cab, Impel/Velocity 1285 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab	75 (0536335			4
Grating, Bumper extension - Grating, Rubber Capacity, Bumper Tray - 21) 150' of 1.75" 77 0630809				·	
Capacity, Bumper Tray - 21) 150' of 1.75" 77 0630809	70 (0010432			
77 0630809 Cover, Aluminum Treadplate, One (1) D-Ring Latch, Hose Tray, Notched 1 Location - center front bumper hose tray Stay arm, Tray Cover - b) Pneumatic Stay Arm 78 0510226 Lift & Tow Package, Imp/Vel, AXT, Dash CF 1 79 0002270 Tow Hooks, Chrome 1 80 0668315 Cab, Velocity FR, 7010 Raised Roof 1 81 0724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 1 82 0677478 Rear Wall, Exterior, Cab, Aluminum Treadplate 1 83 0122466 Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel 1 84 0123176 Grille, Bright Finished, Front of Cab, Impel/Velocity 1 85 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab 1					
Location - center front bumper hose tray Stay arm, Tray Cover - b) Pneumatic Stay Arm 78	77 (0630809			1
Stay arm, Tray Cover - b) Pneumatic Stay Arm 78 0510226 Lift & Tow Package, Imp/Vel, AXT, Dash CF 1 79 0002270 Tow Hooks, Chrome 1 80 0668315 Cab, Velocity FR, 7010 Raised Roof 1 81 0724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 1 82 0677478 Rear Wall, Exterior, Cab, Aluminum Treadplate 1 83 0122466 Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel 1 84 0123176 Grille, Bright Finished, Front of Cab, Impel/Velocity 1 85 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab 1					
78 0510226 Lift & Tow Package, Imp/Vel, AXT, Dash CF 1 79 0002270 Tow Hooks, Chrome 1 80 0668315 Cab, Velocity FR, 7010 Raised Roof 1 81 0724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 1 82 0677478 Rear Wall, Exterior, Cab, Aluminum Treadplate 1 83 0122466 Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel 1 84 0123176 Grille, Bright Finished, Front of Cab, Impel/Velocity 1 85 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab 1					
80 0668315 Cab, Velocity FR, 7010 Raised Roof 1 81 0724207 Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR 1 82 0677478 Rear Wall, Exterior, Cab, Aluminum Treadplate 1 83 0122466 Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel 1 84 0123176 Grille, Bright Finished, Front of Cab, Impel/Velocity 1 85 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab 1	78 (0510226			1
81 0724207Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR182 0677478Rear Wall, Exterior, Cab, Aluminum Treadplate183 0122466Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel184 0123176Grille, Bright Finished, Front of Cab, Impel/Velocity185 0002224Scuffplates, S/S At Cab Door Jambs, 4-Door Cab1	79 (0002270		Tow Hooks, Chrome	1
82 0677478Rear Wall, Exterior, Cab, Aluminum Treadplate183 0122466Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel184 0123176Grille, Bright Finished, Front of Cab, Impel/Velocity185 0002224Scuffplates, S/S At Cab Door Jambs, 4-Door Cab1	80 (0668315		Cab, Velocity FR, 7010 Raised Roof	1
83 0122466Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel184 0123176Grille, Bright Finished, Front of Cab, Impel/Velocity185 0002224Scuffplates, S/S At Cab Door Jambs, 4-Door Cab1	81 (0724207		Engine Tunnel, X12-15, MX13, Mech Fasteners, Velocity FR	1
84 0123176 Grille, Bright Finished, Front of Cab, Impel/Velocity 1 85 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab 1	82 (0677478		Rear Wall, Exterior, Cab, Aluminum Treadplate	1
85 0002224 Scuffplates, S/S At Cab Door Jambs, 4-Door Cab 1	83 (0122466		Cab Lift, Elec/Hyd, w/Manual Override, Imp/Vel	1
				Grille, Bright Finished, Front of Cab, Impel/Velocity	1
Material Trim/Scuffplate - c) S/S, Polished	85 (0002224		Scuffplates, S/S At Cab Door Jambs, 4-Door Cab	1
				Material Trim/Scuffplate - c) S/S, Polished	

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Trim, S/S Band, Across Cab Face, Rect Lights, Velocity Material Trim/Scuffplate - c) S/S, Polished Turnsignal Covers - Polished S/S Covers No Chrome Molding, On side of cab Mirrors, Retrac, West Coast Style, Htd/Rmt, w/Htd/Rmt Convex Door, Full Height, Velocity FR 4-Door Cab, Raised Roof Key Model, Cab Doors - 751 Cab, Exterior Door Handle, Finish - 4-Door, Chrome/Black Door Panel, Brushed Stainless Steel, Impel/Velocity 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Storage Pockets w/ Elastic Cover, Becessed, Overhead, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Storage Pockets w/ Elastic Cover, Becessed, Overhead, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Storage Pockets w/ Elastic Cover, Becessed, Overhead, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab No Windows, Side of Crew Cab, Cab, Pelocity Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cab Compt - Spatter Gray Door, Exterior Stop - 2-Web Strap Door, Cab Interior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Cab Interior Cabinet - Single Pan, (2), Interior Relations Car Interior Cabinet - Single Pan, (2), Interior Relations Car Interior Cabinet - Single Pan, (2), Interior Relations Trim, Cab Rear Windows, Panel Cabinet - Single Pan, (2), Interior Cabinet - Sin	1 1 1 1 1 1
Turnsignal Covers - Polished S/S Covers No Chrome Molding, On side of cab Mirrors, Retrac, West Coast Style, Htd/Rmt, w/Htd/Rmt Convex Door, Full Height, Velocity FR 4-Door Cab, Raised Roof Key Model, Cab Doors - 751 Cab, Exterior Door Handle, Finish - 4-Door, Chrome/Black Door Panel, Brushed Stainless Steel, Impel/Velocity 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel 4 Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
No Chrome Molding, On side of cab Mirrors, Retrac, West Coast Style, Htd/Rmt, w/Htd/Rmt Convex Door, Full Height, Velocity FR 4-Door Cab, Raised Roof Key Model, Cab Doors - 751 Cab, Exterior Door Handle, Finish - 4-Door, Chrome/Black Door Panel, Brushed Stainless Steel, Impel/Velocity 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Stop - 2-Web Strap	1
Mirrors, Retrac, West Coast Style, Htd/Rmt, w/Htd/Rmt Convex Door, Full Height, Velocity FR 4-Door Cab, Raised Roof Key Model, Cab Doors - 751 Cab, Exterior Door Handle, Finish - 4-Door, Chrome/Black Door Panel, Brushed Stainless Steel, Impel/Velocity 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
Door, Full Height, Velocity FR 4-Door Cab, Raised Roof Key Model, Cab Doors - 751 Cab, Exterior Door Handle, Finish - 4-Door, Chrome/Black Door Panel, Brushed Stainless Steel, Impel/Velocity 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
Key Model, Cab Doors - 751 Cab, Exterior Door Handle, Finish - 4-Door, Chrome/Black Door Panel, Brushed Stainless Steel, Impel/Velocity 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	
Cab, Exterior Door Handle, Finish - 4-Door, Chrome/Black Door Panel, Brushed Stainless Steel, Impel/Velocity 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity SP Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
90 0655511 91 0667905 92 0667902 93 0555485 94 0770194 95 0509649 96 0002140 97 0592071 98 0568605 99 0012090 100 0509287 101 0553196 102 0893332 Door Panel, Brushed Stainless Steel, Impel/Velocity 4-Door Cab Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
Storage Pockets w/ Elastic Cover, Recessed, Overhead, Impel/Velocity FR Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	
92 0667902 93 0555485 94 0770194 95 0509649 96 0002140 97 0592071 98 0568605 99 0012090 100 0509287 101 0553196 102 0893332 SP Controls, Electric Windows, All Cab Doors, Impel/Velocity FR Steps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
93 0555485 94 0770194 95 0509649 96 0002140 97 0592071 98 0568605 99 0012090 100 0509287 101 0553196 102 0893332 SP Seps, 4-Door Full Tilt Cab, Imp/Vel Handrail, Exterior, Knurled, Alum, 4-Door Cab Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
Lights, Cab & Crw Cab Acs Stps, P25, LED w/Bezel, 1Lt Per Step Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
Fenders, S/S on Cab 97 0592071 98 0568605 99 0012090 100 0509287 101 0553196 102 0893332 SP Fenders, S/S on Cab No Windows, Side of Crew Cab, Vel/Imp Not Required, Interior Trim, No Cab Side Windows Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
97 0592071 98 0568605 99 0012090 100 0509287 101 0553196 102 0893332 SP No Windows, Side of Crew Cab, Vel/Imp Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
98 0568605 99 0012090 Not Required, Interior Trim, No Cab Side Windows 99 0012090 Not Required, Windows, Front/Side of raised roof 100 0509287 Windows, Rear CC, (2) 11.25" x 18", Velocity 101 0553196 Trim, Cab Rear Windows, Velocity 102 0893332 SP Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
99 0012090 Not Required, Windows, Front/Side of raised roof Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity SP Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
100 0509287 Windows, Rear CC, (2) 11.25" x 18", Velocity Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
101 0553196 Trim, Cab Rear Windows, Velocity Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
102 0893332 SP Compt, Saddle, Transverse Crew Cab, Sgl Pan, RS Rec Tube, 70/90" Vel/Imp Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
Light, Short Transverse Compt - Pierce, Horizontal Above Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
Louvers - no louvers Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	1
Scuffplate, Material/Finish - S/S, Polished Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	
Finish, Exterior Cab Compt - Spatter Gray Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	
Door, Cab Exterior Cabinet - Single Pan, (2), Rev Hng, Slam D-Ring, Non-Locking Door, Exterior Stop - 2-Web Strap	
Non-Locking Door, Exterior Stop - 2-Web Strap	
Door, Exterior Stop - 2-Web Strap	
Door, Cab Interior Cabinet - Lap, Drop, (2) Latches, Non-Locking	
Location, Recess Floor - Right	
103 0748671 Cab Interior, Vinyl, Velocity FR, CARE	1
Color, Cab Interior Vinyl/Fabric - Endure Vinyl - Silver/Gray 104 0667943 Cab Interior, Paint Color, Impel/Velocity FR	820
The second secon	1
Color, Cab Interior Paint - i) fire smoke gray 105 0646847 Floor, Rubber Cab & Alum Crew Cab, AXT/Imp/Vel/Dash CF	4
106 0894651 HVAC, Velocity FR, w/PACCAR, CARE	1 1
Paint Color, A/C Condenser - Painted to Match Cab Roof	'
HVAC System, Filter Access - Removable Panel	
Auxiliary Cab Heater - Both	
107 0639675 Sun Visor, Smoked Lexan, AXT, Imp/Vel, Saber FR/Enforcer	1
Sun Visor Retention - No Retention	
108 0543257 Grab Handles, Driver Door Post & Passenger Dash Panel, Imp/Vel	1
109 0583938 Lights, Engine Compt, Custom, Auto Sw, Wln 3SC0CDCR, 3" LED, Trim	1
Qty, - 01	
110 0122516 Fluid Check Access, Imp/Vel	1
111 0583042 Side Roll and Frontal Impact Protection	1
112 0622617 Seating Capacity, 6 Seats 113 0697005 Seat, Driver, Pierce PS6, Premium, Air Ride, High Back, Safety	1
the state of the s	1
114 0696996 Seat, Officer, Pierce PS6, Premium, Air Ride, High Back, Safety 115 0510038 Radio Compartment, Behind Officer Seat, Imp//el	1
The state of the s	1
5, 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1
Type of fastener - 1" cam buckle	
Restraint Location - Top (towards roof of truck) Light, Short Cabinet - Pierce, Exterior, Left Side	
Scuffplate, Material/Finish - S/S, Polished	
Material Finish, Shelf - Painted - Cab Interior	
Shelf/Tray, Cabinet - (0) None	
Door, Cab Exterior Cabinet - Double Pan, Locking #751	
Door, Exterior Stop - Web Strap	
Louvers, Cabinet - 0-No Louvers	
Not Required, Seat, Rr Facing C/C, Center	1
Cabinet, Rear Facing, RS, 21.5 W x 38 H x 26.5 D, Web, Ext Acc, Imp/Vel	1
Type of fastener - 1" cam buckle	1

Line Option	Type Option Description	Qty
118	Restraint Location - Top (towards roof of truck) Light, Short Cabinet - Pierce, Exterior, Right Side	=======================================
	Scuffplate, Material/Finish - S/S, Polished	
	Material Finish, Shelf - Painted - Cab Interior	
	Shelf/Tray, Cabinet - (0) None	
	Door, Cab Exterior Cabinet - Double Pan, Locking #751	
	Door, Exterior Stop - Web Strap Louvers, Cabinet - 0-No Louvers	
119 0698482	Seat, Forward Facing C/C, DS Outboard, Pierce PS6, Base, Hi-Back, Safety	1
120 0783636	Cabinet, Forward Facing, Center, 42 W x 56 H x 14 D, Web, Imp/Vel	1
	Type of fastener - 1" cam buckle False Floor, EMS Cabinet - No False Floor	
	Restraint Location - Top (towards roof of truck)	
	Material Finish, Shelf - Painted - Cab Interior	
	Shelf/Tray, Cabinet - (2) Shelves, Adjustable, 0.75" Up-Turned Lip	
	Light, Tall Cabinet - Pierce, Interior, Left Side and Pierce, Interior, Right Side	
	Louvers, Cabinet - 0-No Louvers	
121 0122728	Seat, Forward Facing C/C, PS Outboard, Pierce PS6, Premium, Hi-Back, Safety	1
122 0766467	Upholstery, Seats In Cab, All Vinyl, Seats Inc, CARE	4
	Color, Cab Interior Vinyl/Fabric - Endure Vinyl - Silver/Gray	•
	Qty, - 04	
123 0511471	No SCBA Brackets Required In Cab Seats, Imp/Vel, AXT 2010, Qtm 2010,Saber FR/Enf	1
124 0603867	Seat Belt, ReadyReach	1
405 0004000	Seat Belt Color - Red	
125 0604863	Seat Belt Height Adjustment, 6 Seats, Imp/Vel, Dash CF	1
126 0602464	Helmet Storage, Provided by Fire Department, NFPA 2016	1
127 0647647	Lights, Dome, FRP Dual LED 4 Lts	1
	Color, Dome Lt - Red & White	
	Color, Dome Lt Bzl - Black Control, Dome Lt White - Door Switches and Lens Switch	
	Control, Dome Lt Color - Lens Switch	
128 0631776	Not Required, Overhead Map Lights	1
129 0549393	Handlts, (4) Streamlight, Survivor C4 LED, 12v, Orange, 90509 Fast Charge	1
	Location, Lights - TBD with approval drawings	
130 0568369	Cab Instruments, Ivory Gauges, Chrome Bezels, Impel/Velocity 2010, Dash CF	1
131 0509511	Air Restriction Indicator, Imp/Vel, AXT, Dash CF, Enf MUX	1
132 0543751	Light, Do Not Move Apparatus	1
400 0500040	Alarm, Do Not Move Truck - Pulsing Alarm	
133 0509042	Messages, Open Dr/DNMT, Color Dsply,	1
134 0611681	Switching, Cab, Membrane, Impel/Velocity/Quantum, Dash CF, AXT WiFi MUX	1
135 0555915	Location, Emerg Sw Pnls - Driver's Side Overhead	4
136 0896666	Wiper Control, 2-Speed with Intermittent, MUX, Impel/Velocity Wiring, Spare, 4.8 A 12V DC, USB Termination 1st	1 2
130 0030000		2
	Qty, - 02 12vdc power from - Battery direct	
	Location - one left of officer and one to be determined with approval	
	drawings	
137 0548006	Wiring, Spare, 15 A 12V DC 2nd	2
	Qty, - 02	
	12vdc power from - Battery direct	
	Wire termination - 15 amp power point plug	
138 0548004	Location - left of officer position Wiring, Spare, 15 A 12V DC 1st	2
100 0040004	Qty, - 02	2
	12vdc power from - Battery direct	
	Wire termination - Butt Splice	
	Location, Spare Wiring - Officer Dash	
139 0615386	Vehicle Information Center, 7" Color Display, Touchscreen, MUX	1
	System Of Measurement - US Customary	
140 0734857	Collision Mitigation, HAAS Alert (R2V), HA5	1
144 0000040	Subscription, HAAS R2V - R2V - 5 Year Data Plan Subscription	194
141 0606249	Vehicle Data Recorder w/CZ and Overhead Display Seat Belt Monitor	1

Line Option	Type Option Description	Qty
142 0683428	Intercom, Sigtronics US-67S, 5-Pos, 3-Radio, D,O,2C,P	1
442 0006200	Location, Intercom, C Cab - 2) 2 forward facing seats	
143 0006288	Cable, Radio to Intercom Interface, Sigtronics, 1 Radio	1
	Radio, First Two-Way Model - TBD	
144 0568105	Radio, First Two-Way Make - Motorola Mid Power Headset, Sigtronics, SE-8 Under Helmet, Flex Mic, Standard	3
	Qty, - 03	3
	Location - officer and two crew seats	
145 0597918	Headset, Sigtronics, SE-8S Under Helmet, Flex Mic, One Slotted Ear Cup	1
	Qty, - 01	
146 0562774	Location - driver	
146 0562774	Install Customer Provided Thermal Camera(s), Charger Only	1
	Location - TBD with approval drawings Qty, - 01	
147 0559156	પાપુ, - ૦ / Install Customer Provided Two-Way Radio(s)	2
	Location - TBD with approval drawings	_
	Qty, - 02	
148 0696439	Antenna Mount, Custom Chassis, Cable Routed to Instrument Panel Area	2
	Qty, - 02	
149 0653519	Location, Antenna Mount - Left And Right Side	
149 0000019	Camera, Pierce, Driver Mux, R, RS, LS Cameras	1
150 0683718	Camera System Audio - Not Provided Recess, Rear Vision Camera Into Lightstick Housing	1
151 0615100	Pierce Command Zone, Advanced Electronics & Control System, Diag LEDs, Vel,	1 1
.01 0010100	WiFi	'
152 0730603	Electrical System, Velocity ESP, Cummins, Paccar	1
153 0079166	Batteries, (4) Exide Grp 31, 950 CCA ea, Threaded Stud	1
154 0008621	Battery System, Single Start, All Custom Chassis	1
155 0123174	Battery Compartment, Imp/Vel	1
156 0531338	Charger, Sngl Sys, Kussmaul, Pump Plus 1200, 52-21-1100	1
157 0598091	Location, Charger/Compr, Behind Driver's Seat, Vel/Imp/DCF	1
158 0531403 159 0016857	Location, Bat Chrg Ind, Driver's Seat with Bracket	1
139 00 10037	Shoreline, 20A 120V, Kussmaul Auto Eject, 091-55-20-120, Super	1
	Qty, - 01 Color, Kussmaul Cover - b) red	
	Shoreline Connection - Battery Charger	
160 0026800	Shoreline Location	1
	Location, Shoreline(s) - DS Crew Cab	
161 0647728	Alternator, 430 amp, Delco Remy 55SI	1
162 0092582	Load Manager/Sequencer, MUX	1
160 0700460	Enable/Disable Hi-Idle - e)High Idle enable	14
163 0783153	Headlights, Rect LED, JW Spkr Evo 2, AXT/DCF/Enf/Imp/Sab/Vel	1
164 0648425	Color, Headlight Bez - Chrome Bezel Light, Directional, Wln 600 Cmb, Cab Crn, Imp/Vel/AXT/Qtm/DCF	4
101 0010120	Color, Lens, LED's - m)match LED's	1
165 0620054	Light, Directional/Marker, Intermediate, Weldon 9186-8580-29 LED 2lts	1
166 0648074	Lights, Clearance/Marker/ID, Front, P25 LED 7 Lts	1
167 0627282	Lights, Clearance/Marker/ID, Rear, FRP LED Bar & P25 LED 4Lts	1
168 0564683	Lights, Tail, Wln M6BTT* Red LED Stop/Tail & M6T* Amber LED Dir Arw For Hsg	1
	Color, Lens - Colored	
169 0561471	Lights, Backup, Wln M6BUW, LED, For Tail Lt Housing	1
170 0664481	Bracket, License Plate & Light, P25 LED	1
171 0556842	Bezels, Wln, (2) M6 Chrome Pierce, For mtg (4) Wln M6 lights	1
172 0589905	Alarm, Back-up Warning, PRECO 1040	1
173 0769420	Lights, Perimeter Cab, Amdor AY-LB-12HW020 LED 4Dr	1
174 0769572 175 0770056	Lights, Perimeter Pump House, Amdor AY-LB-12HW020 LED 2lts	1
113 0110000	Lights, Perimeter Body, Amdor AY-LB-12HW020 LED 2lts, Rear Step	1
176 0556360	Control, Perimeter Lts - Parking Brake Applied Lights, Step, P25 LED 4lts, Pump Pnl Sw	4
177 0776357	Light, Visor, Wln, 12V P*H2* Pioneer, Cnt Feature, 1st	1
	Qty, - 01	70
	Location, driver's/passenger's/center - Centered	
	Color, Win Lt Housing - White Paint	

	Option	Туре	Option Description	Qty
177			Control, Scene Lts - Cab Sw Panel DS and Cab Sw Panel PS	
178	0763610		Scene Light Optics - Flood/Spot Lights, Wln, PCPSM2*, Pioneer, 12 VDC, 1st	2
			Location - One above driver side EMS cabinet in cab and one centered	2
			on body side sheets up high driver side	
			Qty, - 02	
			Color, WIn Lt Housing - Chrome Cover	
			Control, Scene Lts - Cab Sw Panel DS, Pump Panel Sw LS and Cab Sw Panel PS	
179	0763608		Lights, Wln, PCPSM2*, Pioneer, 12 VDC, 2nd	2
			Location - One above passenger side EMS cabinet in cab and one	~
			centered on body side sheets up high on PASSENGER SIDE	
			Qty, - 02	
			Color, Win Lt Housing - Chrome Cover	
			Control, Scene Lts - Cab Sw Panel DS, Pump Panel Sw LS and Cab Sw Panel PS	
180	0631374		Lights, Deck, Wln (2) MPPBCS Micro Pioneer LED Rear Flood Lights	1
			Control, Scene Lts - Cab Sw Panel DS and Body Switch, DS Rear SS	
181	0893593		Lights, Hose Bed, Below Alum Cvr, Dual LED Light Strips	1
			Control, Hose Bed Lts - Auto Cover Sw and Cup Switch At Rear SS	
	0645681		Lights, Not Required, Rear Work, Deck Lights At Rear	1
	0709438		Light, Walking Surf, FRP Flood, LED	1
	0060115		Pumper, Medium, Aluminum, 2nd Gen	1
	0554271 0013492		Body Skirt Height, 20"	1
	0013492		Tank, Water, 750 Gallon, Poly, Med, New York Style Overflow, 4.00" Water Tank, Poly	1
	0003403		Foam Cell Required	1
	0633066		Sleeve, Through Tank	1 1
			Qty, Sleeve - 1	ı
			Water Tank Sleeve - Plumbing/Hydraulic Diameter - 3" Plumbing	
190	0553725		Restraint, Water Tank, Heavy Duty, Special Type Tank, 4x4, or Export	1
	0003429		Not Required, Direct Tank Fill	1
	0003424		Not Required, Dump Valve	1
	0048710		Not Required, Jet Assist	1
	0030007		Not Required, Dump Valve Chute	1
	0514778		Not Required, Switch, Tank Dump Master	1
196	0618241		Hose Bed, Aluminum, Pumper, New York Style	1
197	0723549		Material Trim/Scuffplate - b) S/S, Brushed Painted Hose Bed	1
101	0720040		Paint Color, Hose Bed Interior - Match Lower Body	200
198	0003481		Hose Bed Capacity, Special	1
			Capacity, Hosebed - left to right 200' of 2.5", 1000' of 4", 400' of 2.5"	
199	0689090		Divider, Hose Bed, .25" Unpainted, w/Handhold	2
			Qty, Hosebed Dividers - 2	
200	0658603		Hose Restraint,2"Heavy Nylon Web,w/Buckles,Rear Only,Tether,w/Alum Hose Bed	1
201	0010133		Cver Cross-Divider, Hose Bed	1
	0729492		Cover, Hose Bed, Alum Treadplate, Bolted T-Bar, Electric Actuated	1
	0013512		Running Boards, 12.75" Deep	1
204 (0689621		Tailboard, 16" Deep	1
205 (0690037		Wall, Rear, Smooth Aluminum/Body Material	1
			Material, Rear Wall Inboard Facing Surfaces - Aluminum Diamondplate	
	0003531		Tow Bar, Under Tailboard	1
	0003561		Construction, Compt, Alum, Pumper	1
	0023650		LS 152" Rollup, Full Height Front & Rear, FDLER	1
	0063658		RS 152" Rollup, Full Height Front & Rear, FDLER	1
Z10 (0594005		Doors, Rollup, Amdor, Side Compartments	6
			Qty, Door Accessory - 06 Color, Roll-up Door - AMDOR Rainted to Match Lower Rody	
			Color, Roll-up Door - AMDOR Painted to Match Lower Body Latch, Roll-up Door - Non-Locking Liftbar	
211 (013671		Compt, Rear, Rollup, 30.75" FF, 25.88" D	1
212 (0594003		Door, Amdor, Rollup, Rear Compartment	1
			Color, Roll-up Door - AMDOR Painted to Match Lower Body	

Line Option	Туре	Option Description	Qty
212		Latch, Roll-up Door - Non-Locking Liftbar	
213 0554995		No Body Modification Required	1
214 0625184		Guard, Drip Pan, S/S, Rollup Door, Pumper	7
		Qty, Door Accessory - 07	
215 0616670		Location, Door Guard/Drip Pan - LS1, LS2, LS3, RS1, RS2, RS3 and B1 Lights, Compt, Pierce LED, Dual Light Strips, Each Side of Door, Pumper/Tanker Qty, - 07	7
		Location, Compartment Lights - All Body Compts	
216 0739915		Hatch, (2) Liftup, Pumper	2
		Location, Hatch Compt - Both Sides	
		Qty, Hatch Compt - 2	
		Trim, Body/Hatch Compt Seam, Horizontal - Painted Formed - Match	
		Lower	
		Hatch Compt, Width - 14"	
047 0700000		Latch, Hatch Compt - D-Handle Latch	
217 0730092		Not Required	1
218 0733219		Lights, Hatch Compt, 42", LED, Light Strips, 2-Sides 4 Dr	1
219 0687146		Shelf Tracks, Painted	7
		Qty, Shelf Track - 07	
		Location, Shelf Track - LS1, LS2, LS3, RS1, RS2, RS3 and B1	
220 0600350		Shelves, Adj, 500 lb Capacity, Full Width/Depth, Predefined Locations	4
		Qty, Shelf - 04	
		Material Finish, Shelf - Painted - Spatter Gray	
		Location, Shelves/Trays, Predefined - LS1-Transition Point, RS1-	
004 0047470		Transition Point, RS3-Transition Point and LS3-Transition Point	
221 0647472		Tray, Floor Mounted, Slide-Out, w/ Side Slides, FW/FD, 500lb, 2.00" Sides, 2G	4
		Qty, - 04	
		location - LS1, LS3, RS1, RS3, B1	
000 0540047		Material - Painted - Spatter Gray	
222 0540317		Toolboard, Swing-out, Alum, .188", Peg Board	1
		Qty - 1	
		Location, Pivot - Back	
		Mounting, Toolboard - Adjustable Frt-back	
		Hole Diameter, Pegboard/Toolboard203" diameter	
		Finish, Pegboard/Toolboard - Painted - Spatter Gray	
223 0622249		Location, Toolboard - RS2	^
223 0022249		Toolboard, Alum, Adj, Added to Standard Depth Slide-Out Tray	2
		Finish - Painted, Compt Interior, Spatter Gray	
		location - lower section evenly spaced in LS3	
224 0076795		Qty - 2 Bracket, SCBA, Zico, ULLH, Load & Lock, Mounted	4
224 00/0/00			4
		Location - Two (2) in forward portion of LS2, and One (1) in each side EMS Cabinet in cab accesible from exterior door	
		Qty, Comp. Accessory - 04	
225 0024016		Rub Rail, Aluminum Extruded, Side & Rear of Body	1
226 0784811		Fender Crowns, Rear, Stainless, w/Removable Liner	1
		Material Finish, Fender Liner - Painted Lower Body	•
227 0519849		Not Required, Hose, Hard Suction	1
228 0626229		Handrails, Side Pump Panels, Per Print	1
229 0004126		Handrails, Beavertail, Standard	1
230 0610196		Handrail, Rear, Above Hose Bed, New York Style/Low Hose Bed	1
200 0010100		The state of the s	13
		Handrail Finish - Black Rubber Covered	
231 0648325		Reinforcement, Hose Bed Divider - Tied to Upper Handrail/Crossbar Compt, Air Bottle, Double, Common Triple Door, Fender Panel	2
201 0040020		·	2
		Qty, Air Bottle Comp - 2	
		Door Finish, Fender Compt - Polished	
		Location, Fender Compt - Double - LS Fwd - DEF Combo and Double - LS Rear - Fuel Combo	
		Latch, Air Bottle Compt - Southco C2 Chrome Raised	
		Insert, Air Bottle Compt - W-Shaped Insert	
232 0657522		Compt, Air Bottle, Triple, Fender Panel	2
		Qty, Air Bottle Comp - 2	_
		Door Finish, Fender Compt - Polished	
		Location, Fender Compt - Triple - RS Fwd and Triple - RS Rear	

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233 0004225	Line Option	Type Option Description	Qty
233 0004225	232	Latch, Air Bottle Compt - Southco C2 Chrome Raised	
234 0004230	000 0004005		
Ladders Blwm Tank & S. Sht, RS, Ext'd Rr, Enc'd Complete, RPH		· · · · · · · · · · · · · · · · · · ·	
Door, Material & Finish, Ladder Storage - Smooth aluminum			
Latch, Door Ladder Storage - D-Handle latch Hinge Location - Left Side Ladder, 10 Duo-Safety Folding 585A 1 1 1 1 1 1 1 1 1	235 0049956		1
Hinge Location - Left Side 1			
Ladder, 10" Diuc-Safety Folding 585A 1 237 0602877 Pike Pole, Pumper, Provided by Fire Department, NFPA 2016 1 Pike Pole, Pumper, Provided by Fire Department, NFPA 2016 1 Pike Pole Make/Model - Duo-Safety 10" Pike Pole 1 Location, Left Side, Right Side - Right Side Rig			
Pike Pole, Pumper, Provided by Fire Department, NFPA 2016	236 0733387	Ladder, 10' Duo-Safety Folding 585A	1
Pike Pole Make/Model - Duo-Safety 10' Pike Pole	237 0602877		
Tube, Pike Pole 8' or Longer, Bitwn Tank & S.Sht Ladder Storage			
Location, Left Side, Right Side Right Side Width, Notch, Pike Pole, 6', Pumper, Provided by Fire Department, NFPA 2016 1	238 0760175	Tube, Pike Pole 8' or Longer, Btwn Tank & S.Sht Ladder Storage	1
Width, Notch, Pike Pole Tube75", Standard Notch Pike Pole 6 Pike Pole 6 Pike Pole 6 Pike Pole 6 Pike Pole 7 Pike Pole 6 Pike Pole 7 Pi		Qty, Pike Poles - 1	
239 0602875 Pike Pole, 6', Pumper, Provided by Fire Department, NFPA 2016 Pike Pole of MakeModel - Duc-Safety 6' Pike Pole Pike Pole of 1			
Pike Pole Make/Model - Duc-Safety 6' Pike Pole 1	000 0000075	Width, Notch, Pike Pole Tube75", Standard Notch	
Tube, Pike Pole 6; Btwn Tank & S.Sht Ladder Storage	239 0602875		1
City, Pike Poles - 1	240 0760247		4
Location, Left Side, Right Side - Right Side	240 0/0024/	5	1
Width, Notch, Pike Pole Tube75°, Standard Notch 1			
241 0024388			
Steps, Folding, Rear of Body, WLED, Trident	241 0024388	No Steps Required. Front Of Body	1
Coating, Step - black 1	242 0592994		
243 0007545 Pump House, Side Control, 45", Control Zone 1			
244 0037731 Pump House Structure, Raised, Included with Ladder Storage 1	243 0007545		1
245 0004425	244 0037731		
1	245 0004425		1
248 0635600	246 0004481		1
249 0605126	247 0559769		1
Transmission Lock-up, EVS 1	248 0635600	·	1
1	249 0605126	· · ·	1
Not Required, Transfer Valve, Stage Pump 1	250 0003148		1
Valve, Relief Intake, Elkhart Qty - 1	251 0004547	Auxiliary Cooling System	1
Otty - 1	252 0014486	Not Required, Transfer Valve, Stage Pump	1
Pressure Setting - 125 psig Intake Relief Valve Control - Behind Right Side Pump Panel	253 0746501	Valve, Relief Intake, Elkhart	1
Intake Relief Valve Control - Behind Right Side Pump Panel		Qty - 1	
254 0794959 Controller, Pressure, Pierce, Pump Boss, PBA300 1 255 0072153 Primer, Trident, Air Prime, Air Operated 1 256 0780364 Manuals, Pump, (2) Total, Electronic Copies 1 257 0602512 Plumbing, Stainless Steel and Hose, Single Stage Pump, Control Zone 1 258 0795135 Plumbing, Stainless Steel, w/Foam System 1 259 0004645 Inlets, 6.00" - 1250 GPM or Larger Pump 1 260 0014650 Pump Suction Tube(s), Short, All 1 261 0755923 Valve, Ball Intake, Akron Revolution 2 Location - both main inlets Qty - 2 Connection, Outlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side B - 4.50" MNST with a cap 262 0004646 Cap, Main Pump Inlet, Long Handle, NST, VLH 1 263 0084610 Valves, Akron 8000 series- All 1 264 0016158 Valve, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 269 0064116 No Rear Inlet Actuation Required 1 269 0064116			
255 0072153 Primer, Trident, Air Prime, Air Operated 1 256 0780364 Manuals, Pump, (2) Total, Electronic Copies 1 257 0602512 Plumbing, Stainless Steel and Hose, Single Stage Pump, Control Zone 1 258 0795135 Plumbing, Stainless Steel, WFoarn System 1 259 0004645 Inlets, 6.00" - 1250 GPM or Larger Pump 1 260 0014650 Pump Suction Tube(s), Short, All 1 261 0755923 Valve, Ball Intake, Akron Revolution 2 Location - both main inlets Qty - 2 Connection, Untlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646 Cap, Main Pump Inlet, Long Handle, NST, VLH 1 263 0084610 Valves, Akron 8000 series- All 1 264 0016158 Valve, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 269 0064116 No Rear Inlet (Large Dia) Requested 1 269 0064116 Not	254 0704050		
256 0780364 Manuals, Pump, (2) Total, Electronic Copies 1 257 0602512 Plumbing, Stainless Steel and Hose, Single Stage Pump, Control Zone 1 258 0795135 Plumbing, Stainless Steel, w/Foam System 1 259 0004645 Inlets, 6.00" - 1250 GPM or Larger Pump 1 260 0014650 Pump Suction Tube(s), Short, All 1 261 0755923 Valve, Ball Intake, Akron Revolution 2 Location - both main inlets			1
257 0602512 Plumbing, Stainless Steel and Hose, Single Stage Pump, Control Zone 1 258 0795135 Plumbing, Stainless Steel, w/Foam System 1 259 0004645 Inlets, 6.00" - 1250 GPM or Larger Pump 1 260 0014650 Pump Suction Tube(s), Short, All 1 261 0755923 Valve, Ball Intake, Akron Revolution 2 Location - both main inlets Qty - 2 Connection, Inlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646 Cap, Main Pump Inlet, Long Handle, NST, VLH 1 263 0084610 Valves, Akron 8000 series- All 1 264 0016158 Valve, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1		·	1
258 0795135 Plumbing, Stainless Steel, w/Foam System 1 259 0004645 Inlets, 6.00" - 1250 GPM or Larger Pump 1 260 0014650 Pump Suction Tube(s), Short, All 1 261 0755923 Valve, Ball Intake, Akron Revolution 2 Location - both main inlets Qty - 2 Connection, Inlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646 Cap, Main Pump Inlet, Long Handle, NST, VLH 1 263 0084610 Valves, Akron 8000 series- All 1 264 0016158 Valve, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 009266 Not Required, Cap, Rear Inlet 1		• • •	1
259 0004645			1
260 0014650 Pump Suction Tube(s), Short, All 1 261 0755923 Valve, Ball Intake, Akron Revolution 2 Location - both main inlets Qty - 2 Connection, Inlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646 Cap, Main Pump Inlet, Long Handle, NST, VLH 1 263 0084610 Valves, Akron 8000 series- All 1 264 0016158 Valve, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 Qty, Inlets - 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1			1
261 0755923 Valve, Ball Intake, Akron Revolution 2 Location - both main inlets Qty - 2 Connection, Inlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646 Cap, Main Pump Inlet, Long Handle, NST, VLH 1 263 0084610 Valves, Akron 8000 series- All 1 264 0016158 Valve, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 Qty, Inlets - 1 Qty, Inlets - 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1		· · · · · · · · · · · · · · · · · · ·	
Location - both main inlets Qty - 2 Connection, Inlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet)		• • • • • • • • • • • • • • • • • • • •	
Qty - 2 Connection, Inlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646 Cap, Main Pump Inlet, Long Handle, NST, VLH 1 263 0084610 Valves, Akron 8000 series- All 1 Qty, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 Qty, Inlets - 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1	201 0100020		Z
Connection, Inlet, Side B - 4.50" MNST with a cap Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646			
Connection, Outlet, Side A - 6.0" FNST swivel long handle Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646		•	
Ball Intake Valve - 7982 (30 degree swivel inlet) 262 0004646		·	
263 0084610 Valves, Akron 8000 series- All 1 264 0016158 Valve, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 Qty, Inlets - 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1			
264 0016158 Valve, Inlet(s) Recessed, Side Cntrl, "Control Zone" 1 Qty, Inlets - 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1			1
Qty, Inlets - 1 265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1			1
265 0004700 Control, Inlet, at Valve 1 266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1	264 0016158	• • • • • • • • • • • • • • • • • • • •	1
266 0004660 Inlet (1), Left Side, 2.50" 1 267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1	005 0004700		Į.
267 0029147 Not Required, Inlet, Right Side 1 268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1			1
268 0092569 No Rear Inlet (Large Dia) Requested 1 269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1			1
269 0064116 No Rear Inlet Actuation Required 1 270 0092696 Not Required, Cap, Rear Inlet 1			1
270 0092696 Not Required, Cap, Rear Inlet 1			1
1 , 1,			1
21 1 0009040 INO Rear Intake Reliet Valve Required on Rear Intet 1			
	Z11 UUU9048	NO Rear Intake Relief valve Required on Rear Intet	7

272 0992568	Line Option	Туре Ор	otion Description	Qty
273 0563738				
Tank to Pump. (1) 3.00" Valve, 3.00" Plumbing 1	273 0563738			
275 0004905	274 0029043		,	
276 0062133 Confrol, Outlets, Manual, Pierce HW if applicable 277 0004940 Outlet, Left Site, 2.50" Qty, Discharges - 0.2	275 0004905		•	
277 0004940	276 0062133			
Oly, Discharges - 02	277 0004940			
278 0005991 Elbow, Left Side Outlets, 45 Degree, 2.50° FNST x 2.50° MNST, VLH 1				-
279 0092570	278 0005091	Elb		1
280 0036994 Nor. Required, Elbow, Left Side Outlets, Additional 1 1 2 2 2 2 2 2 2 2	279 0092570			
281 0004945 Outlet, Right Side, 2.50" City, Discharges - 01	280 0035094		•	
City Discharges - 01 282 0025091 Elbow, Right Side Outlets, 45 Degree, 2.50" FNST x 2.50" MNST, VLH 1283 0092571 Not Required, Outlets, Right Side Additional 1 284 0098584 Not Required, Elbow, Right Side Outlets, Additional 1 285 0005094 Cultet, 4" wife Right, Handwheel 1 287 0649939 Outlet, 4" wife Right, Handwheel 1 287 0649939 Outlet, 4" wife Right, Handwheel 1 287 0649939 Outlet, Front, 1.50" wi/2" Plumbing Fitting, Outlet - 1.50" NST with 90 degree swivel Drain, Front Outlet - Automatic Location, Front, Single - top of right bumper 1 288 0004995 Outlet, Rear, 2.50" 1 289 0045091 Elbow, Rear Outlets, 45 Degree, 2.50" FNST x 2.50" MNST, VLH 1 290 0092574 Not Required, Outlet, Pale, Additional 1 1 291 0098595 Not Required, Outlet, Rear, Additional 1 1 293 00782097 Caps/Plugs for 1.00" to 3.00" Discharges/Inlets, Chain 1 294 00563739 Valve, 0.75" Bleeder, Discharges, Swing Handle 1 295 0005005 Outlet, 3.00" Deluge Riser 1 295 0005005 Outlet, 3.00" Deluge Riser 1 296 00543605 Monitor, Akron 3431 Hi-Riser and 4" storz Inlet Grd Base 1 299 00723726 Speedlay, Not Required 1 299 00723726 Speedlay, Not Required 1 299 00723394 Speedlays, Not Required 1 200 0029107	281 0004945			
282 0025091				
283 0092571 Not Required, Elbow, Right Side Additional 1 284 008584 Not Required, Elbow, Right Side Outlets, Additional 1 285 0005047 Outlet, 4" w/4" Right, Handwheel 1 286 0005094 Elbow, Lerge Dia Outlet, 30 Deg, 4.00" FNST x 4.00" Storz 1 287 0649939 Outlet, Front, 1.50" w/2" Plumbing 1 288 0004995 Outlet, Roy 2" Plumbing 1 288 0004995 Outlet, Roy 2" Plumbing 1 289 0045091 Elbow, Lerge Dia Outlet, 30 Deg, 4.00" FNST x 4.00" Storz 1 289 0045091 Clocation, Front, Single - top of right bumper 1 289 0092574 Not Required, Outlet, Rear, 2.50" FNST x 2.50" MNST, VLH 1 291 0095695 Not Required, Outlet, Additional 1 292 0092573 Not Required, Outlet, Rear, Additional 1 293 0752097 Caps/Plugs for 1.00" to 3.00" Discharges/Inlets, Chain 1 294 0563739 Valve, 0.75" Bleeder, Discharges, Swing Handle 1 295 0005065 Outlet, 3.00" Delbuge Riser 1 296 0543605 Monitor, Akron 3431 Hi-Riser and 4" storz Inlet Grd Base 1 297 00722726 Monitor, Akron 3431 Hi-Riser and 4" storz Inlet Grd Base 1 298 0071580 Doluge Mount, 3" ANS1 4 Bott Flange S/S 1 299 0723726 Speedlay Moulle Not Required, No Speedlay Module 1 290 0722432 Hose Restraint Not Required, No Speedlay Module 1 201 0723394 Speedlay Not Required 1 202 0723394 Speedlay Not Required 1 203 0029167 Crosslays Sing Sheet Unpainted, (2+) 1.50", Std. Cap 2 204 0029196 Not Required, 2.50" Crosslay 1 205 0052374 Hose Restraint Not Required, No Speedlay Module 1 207 0750336 Speedlay, Not Required 1 208 0075039 Speedlays, Not Required 1 209 0723394 Speedlays, Not Required 1 200 002916 Not Required, Speedlays, 2" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 2 Oky, -02 2 Color, Strap - Red 300 0029260 Not Required, Speedlays, 3" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 304 0029196 Not Required, Speedlays, 3" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 310 0005204 Ree, Booster - Rear Compt., Steel, Roll-up Door 1 311 0005279 Switch, Reel Revind - One at Reel Not Req 1 312 0005300 Hose Restrain (CAF Compressor 1 313 0005248 Not Required, CAF Compressor 1 314 0007428 Not Req	282 0025091	Elb		1
284 0089584	283 0092571			
285 0005047	284 0089584			
Valve, Brand - Akron Flbow, Large Dia Outlet, 30 Deg, 4.00" FNST x 4.00" Storz 1	285 0005047			
286 0005094 Elbow, Large Die Outlet, 30 Deg. 4,00" FNST x 4.00" Storz 1				'
Section Company Counter Coun	286 0005094	Elb		1
Fitting, Outlet - 1.50" NST with 90 degree swivel Drain, Front Outlet - Automatic Location, Front, Single - top of right bumper				
Drain, Front Outlet - Automatic Location, Front, Single - top of right bumper 1			3	*
Location, Front, Single - top of right bumper 1				
Cuttet, Rear, 2.50" Cuttet, Rear, 2.50" Cuttet, Rear, 2.50" Cuttet, Rear, 2.50" Cuttet, Poly, Discharges - 01 Location, Outlet - b) left side Cocation, Outlet - b) left side Cocation - Cocation, Outlet - b) left side Cocation -				
Olty, Discharges - 01	288 0004995	Ou		1
Location, Outlet - b) left side			Qtv. Discharges - 01	
289 0045091				
291 0085695 Not Required, Elbow, Rear Outlets, Large, Additional 1	289 0045091	Elb	ow, Rear Outlets, 45 Degree, 2.50" FNST x 2.50" MNST, VLH	1
292 0092573	290 0092574	Not	Required, Outlet, Rear, Additional	1
292 0092573	291 0085695	Not	Required, Elbow, Rear Outlets, Large, Additional	1
293 0752097	292 0092573			1
294 0563739 Valve, 0.75" Bleeder, Discharges, Swing Handle 1 295 0005065 Outlet, 3.00" Deluge Riser 1 296 0543605 Monitor, Akron 3431 Hi-Riser and 4" storz Inlet Grd Base 1 Monitor Finish - Painted by OEM 297 0501504 Nozzle, Akron 2499, Quad Tips, 3488 and 5160 Manual Fog 1 298 0071580 Deluge Mount, 3" ANSI 4 Bolt Flange S/S 1 300 0722432 Speedlay Module Not Required 1 301 0723395 Speedlays, Not Required 1 302 0723394 Speedlays, Not Required 1 303 0029167 Crosslays Sngl Sheet Unpainted, (2+) 1.50", Std. Cap 2 Qty, Crosslays - 2 Qty, Crosslays - 2 1 304 0029166 Not Required, 2.50" Crosslay 1 305 0623374 Hose Restraint, Crosslays, 2" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 Qty, -02 Color, Strap - Red 1 306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1	293 0752097			1
295 0005065	294 0563739	Val	ve, 0.75" Bleeder, Discharges, Swing Handle	
Monitor, Akron 3431 Hi-Riser and 4" storz Inlet Grd Base	295 0005065			
Monitor Finish - Painted by OEM Nozzle, Akron 2499, Quad Tips, 3488 and 5160 Manual Fog 1 1 1 1 1 1 1 1 1	296 0543605	Moi	nitor, Akron 3431 Hi-Riser and 4" storz Inlet Grd Base	
297 0501504 Nozzle, Akron 2499, Quad Tips, 3488 and 5160 Manual Fog 1				
298 0071580 Deluge Mount, 3" ANSI 4 Bolt Flange S/S 1 299 0723726 Speedlay Module Not Required 1 300 0722432 Hose Restraint Not Required, No Speedlay Module 1 301 0723395 Speedlays, Not Required 1 302 0723394 Speedlays, Not Required 1 303 0029167 Crosslays Sngl Sheet Unpainted, (2+) 1.50", Std. Cap 2 Qty, Crosslays - 2 Not Required, 2.50" Crosslay 1 305 0623374 Hose Restraint, Crosslays, 2" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 Qty, - 02 Color, Strap - Red 1 306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428	297 0501504	Noz	zzle, Akron 2499, Quad Tips, 3488 and 5160 Manual Fog	1
1	298 0071580			1
1 1 1 1 1 1 1 1 1 1	299 0723726	Spe	eedlay Module Not Required	1
301 0723395 Speedlays, Not Required 1 302 0723394 Speedlays, Not Required 1 303 0029167 Crosslays Sngl Sheet Unpainted, (2+) 1.50", Std. Cap 2	300 0722432			
302 0723394 Speedlays, Not Required 1 303 0029167 Crosslays Sngl Sheet Unpainted, (2+) 1.50", Std. Cap 2 Qty, Crosslays - 2 304 0029196 Not Required, 2.50" Crosslays 1 305 0623374 Hose Restraint, Crosslays, 2" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 Cy, - 02 Color, Strap - Red 306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 Stay arm, Tray Cover - a) Mech Stay Arm 309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939	301 0723395			
303 0029167 Crosslays Sngl Sheet Unpainted, (2+) 1.50", Std. Cap 2 Qty, Crosslays - 2 304 0029196 Not Required, 2.50" Crosslay 1 305 0623374 Hose Restraint, Crosslays, 2" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 Qty, - 02 Color, Strap - Red 306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 Stay arm, Tray Cover - a) Mech Stay Arm 309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSl 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Fro	302 0723394	Spe	edlays, Not Required	
Qty, Crosslays - 2 304 0029196 Not Required, 2.50" Crosslay 1 305 0623374 Hose Restraint, Crosslays, 2" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 Qty, - 02 Color, Strap - Red 306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 Stay arm, Tray Cover - a) Mech Stay Arm Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSl 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compr	303 0029167		•	
304 0029196 Not Required, 2.50" Crosslay 1 305 0623374 Hose Restraint, Crosslays, 2" Nylon Web, Seat Belt Buckle, Tether, Bar, Sides 2 Qty, - 02 Color, Strap - Red - 306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSl 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1				_
Not Regularing Corporation Stay arm, Tray Cover - a) Mech Stay Arm	304 0029196	Not		1
Qty, - 02 306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 Stay arm, Tray Cover - a) Mech Stay Arm 309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1	305 0623374		·	2
Color, Strap - Red 306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 Stay arm, Tray Cover - a) Mech Stay Arm 309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 1 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 1 Not Required, CAF Compressor 1				_
306 0029260 Not Required, Speedlays 1 307 0750536 Hose Restr, Spdly, Not Required, No Spdly 1 308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 Stay arm, Tray Cover - a) Mech Stay Arm 309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1				
308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 Stay arm, Tray Cover - a) Mech Stay Arm 309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1	306 0029260	Not		1
308 0615255 Cover, Crosslay, 3/16" Alum Treadplate, Front Hinge 1 Stay arm, Tray Cover - a) Mech Stay Arm 309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1	307 0750536	Hos	e Restr, Spdly, Not Required, No Spdly	1
309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1	308 0615255	Cov	er, Crosslay, 3/16" Alum Treadplate, Front Hinge	1
309 0019853 Crosslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH 1 310 0005248 Reel, Booster - Rear Compt., Steel, Roll-up Door 1 Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1			Stay arm, Tray Cover - a) Mech Stay Arm	
Finish, Reel - Painted Gray 311 0005279	309 0019853	Cros	sslays, 8.00" Lower Than Standard - Control Zone w/9.00" Raised PH	1
Finish, Reel - Painted Gray 311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 1 Not Required, CAF Compressor 1	310 0005248	Ree	l, Booster - Rear Compt., Steel, Roll-up Door	1
311 0005279 Switch, Reel Rewind - One at Reel 1 312 0005300 Hose, Booster - 150' of 1.00"/800 PSI 1 313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1				
313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear Not Required, CAF Compressor 1	311 0005279	Swit		1
313 0005244 Capacity, Hose Reel 200' of 1" 1 314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1	312 0005300	Hos	e, Booster - 150' of 1.00"/800 PSI	1
314 0007428 Nozzle for Booster Reel Not Req'd 1 315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear Not Required, CAF Compressor 1	313 0005244			1
315 0624939 Foam Sys, Husky 3, Single Agent, Multi Select Feature 1 Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear Not Required, CAF Compressor 1	314 0007428			1
Discharge, Foam Locations - Front Bumper Center, Rear Outlet Left Side, Crosslay Front and Crosslay Rear Not Required, CAF Compressor	315 0624939		·	
Side, Crosslay Front and Crosslay Rear 316 0012126 Not Required, CAF Compressor 1				•
316 0012126 Not Required, CAF Compressor		;	Side, Crosslay Front and Crosslay Rear	
317 0592527 Refill, Foam Tank, Integral, Husky 3		Not	Required, CAF Compressor	1
	317 0592527	Refil	l, Foam Tank, Integral, Husky 3	1

Line	Option	Туре	Option Description	Qty
	0031896		Demonstration, Foam System, Dealer Provided	1
319	0022539		Foam Cell, 20 Gallon, Reduce Water	1
			Type of Foam - Class "A"	
	0697589		Drain, 1.00", Foam Tank #1, Husky 3 Foam System, Quarter Turn	1
	0091079		Not Required, Foam Tank #2	1
	0091112		Not Required, Foam Tank #2 Drain	1
	0738072		Approval Dwg, Pump Panel(s), Not Required	1
	0032479		Pump Panel Configuration, Control Zone	1
325	0629252		Material, Pump Panels, Side Control Black Vinyl	1
			Material Finish, Pump Panel, Side Control - Black Vinyl	
			Material, Pump Panel, Side Control - Aluminum	
326	0721776		Panel, Pump Access - Right Side, Hinged, Side Control	1
327	0583824		Hinge Location - Top Latch, Pump Panel Access, Side Mount - Flush Trigger, Chrome Light, Pump Compt, Wln 3SC0CDCR LED White	1
328	0586382		Qty, - 01 Gauges, Engine, Included With Pressure Controller	4
	0005601		Throttle, Engine, Incl'd w/Press Controller	1
	0739224		Indicator Light @ Pump Panel, Throttle Ready, Incl w/Pressure Gov/Throttle,Green	1
	0549333		Indicators, Engine, Included with Pressure Controller	1
	0745568		Indicator Light, Pump Panel, Ok To Pump, Green	1
	0511078			1
	0511100		Gauges, 4.00" Master, Class 1, 30"-0-600psi Gauge, 2.00" Pressure, Class 1, 30"-0-400psi	1
	0062586		Gauge, Water Level, Class 1, 30 -0-400psi	1
	0062992			1
	0593161		Gauge, Foam Level, (1) Tank, Class 1, GAAAR 5lt	1
	0606697		Light Shield, S/S LED	1
	0606835		Air Horns, (2) Grover, In Bumper	1
	000665		Location, Air Horns, Bumper, Each Side, Outside Frame, Outboard (Pos #1 & #7)	1
			Control, Air Horn, Horn Ring, PS Chrome Push Button	1
	0525667		Siren, Wln 295SLSA1, 100 or 200 Watt	1
342	0510206		Location, Elect Siren, Recessed Overhead In Console	1
242	0076156		Location, Elec Siren - Overhead, DS Center Sw Pnl	
	0076156		Control, Elec Siren, Head Only	1
344	0601306		Speaker, (1) Win, SA315P, w/Pierce Polished Stainless Steel Grille, 100 watt	1
245	0601565		Connection, Speaker - siren head	
	0895310		Location, Speaker, Frt Bumper, Recessed, Center (Pos 4)	1
340	0093310		Siren, Federal Q2B	1
347	0006095		Finish, Q2B Siren - Chrome Siren, Mechanical, Mounted Above Deckplate Location, Siren, Mech - a) Left	1
348	0748305		Control, Mech Siren, Multi Select	1
349	0895055		Control Mech Siren, Ft Sw RS, Interlock	1
			Control, Interlocks - Prk Brk Released	
350	0895056		Control Mech Siren, Ft Sw LS, Interlock Control, Interlocks - Prk Brk Released	1
351	0740391		Sw, Siren Brake, Momentary Chrome Push Button, RS	1
352	0746353		Not Required, Warning Lights Intensity	1
353 (0605202	SP	Lightbar, Wln, Freedom IV-Q, 81", RRRBRWRRWRBRRR Filter, WhI Freedom Ltbrs - No Filters	1
354 (0898734		Light, Front Zone, Wln M6** M6** M6** Q Bzl Color, Lens, LED's - Clear	1
355 (0653937		Color, Lens, Lens - Clear Color, Lt DS Frnt Outside - Left Red Color, Lt PS Frnt Outside - Right Red Color, Lt DS Front Inside - Left Blue Color, Lt PS Front Inside - Right Blue Color, Q Bezel and Trim - Polished Chrome Flasher, Headlight Alternating	1
			HeadIt flash deactivation - a)w/high beam	'
356 (898752		Lights, Side Zone Lower, Wln M6#, M6#, M6# Split Color 6Lts	1
			Location, Lights Mid - behind crew cab doors Location, Lights Rear - over rear wheels Location, Lights Front Side - b)each side bumper	

_	Option	Туре	Option Description	Qty
356			Color, Trim - Chrome Trim	
			Color, Lt Side Frnt RS Cmb - Red Blue	
			Color, Lt Side Frnt LS Cmb - Red Blue	
			Color, Lt Side Mid DS Cmb - Red/Blue	
			Color, Lt Side Mid RS Cmb - Blue Red Color, Lt Side Rear RS Cmb - Red Blue	
			Color, Lt Side Rear RS Crib - Red Blue	
357	0564655		Lights, Rear Zone Lower, Win M6*C LED, Clear Lens, For Tail Lt Housing	1
			Color, Lt DS Rear - r) DS Rear Lt Red	
			Color, Lt PS Rear - b) PS Rear Lt Blue	
358	0088745		Light, Rear Zone Up, Win L31HRFN LED Beacon, Red LED	1
			Color, Dome, Rear Warning - j) both domes clear	
	0006551		Not Required, Lights, Rear Upper Zone Blocking	1
	0006615		Mtg, Rear Warn Lts, On Top of Compt	1
361	0791528		Light, Traffic Directing, WIn TAL65, 36.00" Long, TACTL5	1
			Activation, Traffic Dir L - Not Connected	
	0551728		Location, Traf Dir Lt, Recessed with S/S Trim	1
	0530282		Location, Traf Dir Lt Controller, Overhead Switch Panel DS Right End	1
364	0780392		Receptacle Strip, 15A 120V 7-Place 90 Deg, FEL99089, Protect Metal Housing, Int	1
			Qty, - 1	
			Location 1 - forward facing EMS cabinet in the cab	
365	0519934		AC Power Source - Shoreline Not Required, Brand, Hydraulic Tool System	1
	0649753		Not Required, PTO Driven Hydraulic Tool System	1
	0007150		Bag of Nuts and Bolts	1
007	0007 100		Qty, Bag Nuts and Bolts - 1	8
368	0602516		NFPA Required Loose Equipment, Pumper, NFPA 2016, Provided by Fire	1
			Department	- 56
	0602407		Soft Suction Hose, Provided by Fire Department, Pumper NFPA 2016 Classification	1
	0027023		No Strainer Required	1
371	0602538		Extinguisher, Dry Chemical, Pumper NFPA 2016 Class, Provided by Fire	1
372	0602360		Department Extinguisher 2.5 Cel. Breequisted Water Rumper NEDA 2016 Brevided by Fire	4
312	0002300		Extinguisher, 2.5 Gal. Pressurized Water, Pumper NFPA 2016, Provided by Fire Dept	1
373	0602679		Axe, Flathead, Pumper NFPA 2016 Classification, Provided by Fire Department	1
374	0602667		Axe, Pickhead, Pumper NFPA 2016 Classification, Provided by Fire Department	1
375	0741569		Paint Process / Environmental Requirements, Appleton	1
376	0709846		Paint, Two-Tone Color, Velocity/Impel	1
			Paint Color, Upper Area, Predefined - #10 White	
			Shield, Cab - Standard Shield	
			Paint Color, Lower Area, Predefined - #90 Red	
277	0709845		Paint Break, Cab - Standard Two-Tone Cab Break	
3//	0709045		Paint, Single Color, Body	1
378	0646897		Paint, Body - Match Lower Cab Paint Chassis Frame Assy, E-Coat, Standard	1
010	0040037		Paint Color, Frame Assembly, Predefined - Standard Black	35408
379	0693797		No Paint Required, Aluminum Front Wheels	1
	0693792		No Paint Required, Aluminum Rear Wheels	1
	0733739		Paint, Axle Hubs	1
			Paint, Axle Hub - Lower Job Color	
382	0007230		Compartment, Painted, Spatter Gray	1
383 (0544129		Reflective Band, 1"-6"-1"	1
			Color, Reflect Band - A - i) gold	
			Color, Reflect Band - B - I) white	
			Color, Reflect Band - C - ze) gold	
	0510041		Reflective across Cab Face, Imp/Vel	1
385 (0536954		Stripe, Chevron, Rear, Diamond Grade, Pumper	1
000 /	2007044		Color, Rear Chevron DG - fluorescent yellow	9
386 (0027341		Jog, In Reflective Stripe, Single or Multiple	1
207 /	0065697		Qty, - 1 String Reflective Cale Dears Interior	a
30/ L	0065687		Stripe, Reflective, Cab Doors Interior	1
388 (0067298		Color, Reflective - a) white Stripe, Gold Leaf, Across Cab Face	1
	0680372		Stripe, Gold Leaf, Cab Sides, IPO Chrome Molding	1
505			ompo, oda Edai, dab dides, ii o dillottie ividiality	

Line	Option	Type Option Description	Otre
	0027372	Lettering Specifications, (GOLD STAR Process)	Qty 1
	0686428	Lettering, Gold Leaf, 3.00", (41-60)	1
		Outline, Lettering - Outline and Shade	'
392	0686038	Lettering, Reflective, 2.00", (61-80)	1
		Outline, Lettering - Outline and Shade	
393	0684181	Emblem, Maltese Cross, Reflective, 24"-26", Pair	1
		Qty, - 01	
		Location, Emblem - LS1/RS1 rool up doors to match photos	
394	0772003	Manual, Fire Apparatus Parts, USB Flash Drive, Custom	1
205	0770007	Qty, - 01	
395	0772037	Manual, Chassis Service, USB Flash Drive, Custom	1
206	0773381	Qty, - 01	
	0030008	Manual, Chassis Operation, (1) USB Flash Drive, Custom	1
	0611136	Warranty, Basic, 1 Year, Apparatus, WA0008	1
	0696698	Warranty, Chassis, 3 Year, Velocity/Impel, WA0284 Warranty, Engine, Cummins, 5 Year, WA0181	1
	0684953		1
	0595767	Warranty, Steering Gear, Sheppard M110, 3 Year WA0201	1
	0595698	Warranty, Frame, 50 Year, Velocity/Impel, Dash CF, WA0038	1
	0733306	Warranty, Axle, 3 Year, TAK-4, WA0050	1
	0652758	Warranty, Single Axle, 5 Year, Meritor, General Service, WA0384	3
	0032730	Warranty, ABS Brake System, 3 Year, Meritor Wabco, WA0232 Warranty, Structure, 10 Year, Custom Cab, WA0012	1
	0744240		1
	0524627	Warranty, Paint, 10 Year, Cab, Pro-Rate, WA0055	1
	0695416	Warranty, Electronics, 5 Year, MUX, WA0014	1
	0647720	Warranty, Pierce Camera System, WA0188	1
	0047720	Warranty, Pierce LED Strip Lights, WA0203	1
	0685945	Warranty, 5-year EVS Transmission, Standard Custom, WA0187	1
	0688798	Warranty, Transmission Cooler, WA0216	1
	0596025	Warranty, Water Tank, Lifetime, UPF, Poly Tank, WA0195	1
	0693126	Warranty, Structure, 10 Year, Body, WA0009	1
	0734463	Warranty, AMDOR, Roll-up Door, 10 Year/5 Year Painted, WA0185	1
	0734403 0648675	Warranty, Pump, Waterous, 7 Year Parts, WA0382	1
	0657990	Warranty, 10 Year S/S Pumbing, WA0035	1
	0595820	Warranty, Foam System, Husky 3, WA0231	1
	0595421	Warranty, Paint, 10 Year, Body, Pro-Rate, WA0057 Warranty, Goldstar, 3 Year, Apparatus, WA0018	1
	0683627	Certification, Vehicle Stability, CD0156	
	0736237	Certification, Vehicle Stability, CD0136 Certification, Engine Installation, Velocity, Cummins X12, 2021, CD0171	1
	0686786	Certification, Power Steering, CD0098	1
	0667417	Certification, Cab Integrity, Velocity FR, CD0009	1
	0548950	Certification, Cab Integrity, Velocity/Impel, CD0001	4
	0548967	Certification, Cab Door Durability, Velocity/Impel, CD0007 Certification, Windshield Wiper Durability, Impel/Velocity, CD0005	3
	0667411	Certification, Windsmed Wiper Durability, Imperive locity, CD0003 Certification, Electric Window Durability, Velocity/Impel FR, CD0004	4
	0549273	Certification, Seat Belt Anchors and Mounting, Imp/Vel/Vel SLT, CD0018	4
	0735950	Certification, Cab HVAC System Perf, Vel/Imp FR,	,
.20 \	0.0000	CD0166/CD0168/CD0176/CD0177	
429 (0545073	Amp Draw Report, NFPA Current Edition	1
430 (0002758	Amp Draw, NFPA/ULC Radio Allowance	1
431 (0799248	Appleton/Florida BTO	1
432 (0000018	PUMPER, 2ND GEN	1
433 (0000012	PIERCE CHASSIS	1
434 (0004713	ENGINE, OTHER	1
435 (0046396	EVS 4000 Series TRANSMISSION	1
436 (0020011	WATEROUS PUMP	1
437 (0020009	POLY TANK	1
438 (0028048	FOAM SYSTEM	1
439 (0020006	SIDE CONTROL	1
440 0	020007	AKRON VALVES	1
441 0	020015	ABS SYSTEM	1
442 (658751	PUMPER BASE	1

CITY OF PRYOR CREEK BALANCE SHEET OCTOBER 31, 2021

CAPITAL OUTLAY RESERVE FUND

	ASSETS		46	
45-000-1010	CASH IN COMBINED CASH FUND		552,085.14	
	TOTAL ASSETS		=	552,085.14
	LIABILITIES AND EQUITY			
	FUND EQUITY			
45-000-3010	FUND BALANCE		399,689.64	
	UNAPPROPRIATED FUND BALANCE:			
	REVENUE OVER EXPENDITURES - YTD	152,395.50		
	BALANCE - CURRENT DATE		152,395.50	
	TOTAL FUND EQUITY		-	552,085.14
	TOTAL LIABILITIES AND EQUITY		-	552,085.14

Mayes County, County Clerk
Brittany True-Howard

Printed At: 11:22am on 11/29/2021

Account Summary 2021-2022

As of 06/30/2022

Account Name		Total Budget	Total Encumbered	Total Unencumbered	Total Warrants	1 4 500	Total Unexpended
1321-2-8210-4110 FI	REFIGHTERS PRYOR	\$ 190,525.38	\$ 0.00	\$ 190,525,38	\$ 0.00	\$ 0.00	\$ 190.525.38

USQ \$ 184, 729.33

Mayes County, County Clerk Brittany True-Howard

Printed At: 11:22am on 11/29/2021

Account Summary 2021-2022

As of 06/30/2022

Account Name	Total Budget	Total Encumbered	Total Unencumbered	Total Warrants	Total Unliquidated	Total Unexpended
1001 0 0010 1110 5555			18			9
1321-2-8210-4110 FIREFIGHTERS PRYOR	\$ 190,525.38	\$ 0.00	\$ 190,525,38	\$ 0.00	\$ 0.00	\$ 190 525 38

USQ \$ 184, 729.33
per BK. Young



Authorizing State Statutes

Select a State

Oklahoma

State of Oklahoma Statutes

2015 Oklahoma Statutes Title 74. State Government §74-1004. Agreements authorized.

Universal Citation: 74 OK Stat § 74-1004 (2015)

A. Any power or powers, privileges or authority exercised or capable of exercise by a public agency of this state may be exercised and enjoyed jointly with any other public agency of this state, and jointly with any public agency of any other state or of the United States to the extent that laws of such other state or of the United States permit such joint exercise or

enjoyment. Any agency of the state government when acting jointly with any public agency may exercise and enjoy all of the powers, privileges and authority conferred by this act upon a public agency.

B. Any two or more public agencies may enter into agreements with one another for joint or cooperative action pursuant to the provisions of this act.

Appropriate action by ordinance, resolution or otherwise pursuant to law of the governing bodies of the participating public agencies shall be necessary before any such agreement may enter into force.

- C. Any such agreement shall specify the following:
- 1. Its duration;
- 2. The precise organization, composition and nature of any separate legal or administrative entity created thereby together with the powers delegated thereto, provided such entity may be legally created;
- 3. Its purpose or purposes;
- 4. The manner of financing the joint or cooperative undertaking and of establishing and maintaining a budget therefor;
- 5. The permissible method or methods to be employed in accomplishing the partial or complete termination of the agreement and for disposing of property upon such partial or complete termination; and
- 6. Any other necessary and proper matters.
- D. In the event that the agreement does not establish a separate legal entity to conduct the joint or cooperative undertaking, the agreement shall, in addition to paragraphs 1, 3, 4, 5 and 6 set forth in subsection C of this section, contain the following:
- 1. Provisions for an administrator or a joint board responsible for administering the joint or cooperative undertaking. In the case of a joint board, public agencies party to the agreement shall be represented; and

- 2. The manner of acquiring, holding and disposing of real and personal property used in the joint or cooperative undertaking.
- E. No agreement made pursuant to this act shall relieve any public agency of any obligation or responsibility imposed upon it by law except that, to the extent of actual and timely performance thereof by a joint board or other legal or administrative entity created by an agreement made hereunder, the performance may be offered in satisfaction of the obligation or responsibility.
- F. Every agreement made hereunder, except those agreements authorized by Section 601 of Title 69 of the Oklahoma Statutes which shall be approved by the district attorney, shall, prior to and as a condition precedent to its entry into force, be submitted to the Attorney General who shall determine whether the agreement is in proper form and compatible with the laws of this state, including any agreements entered into pursuant to the provisions of the Oklahoma Community Economic Development Pooled Finance Act. The Attorney General shall approve any agreement submitted to the Attorney General hereunder unless the Attorney General shall find that it does not meet the conditions set forth herein and shall detail in writing addressed to the governing bodies of the public agencies concerned the specific respects in which the proposed agreement fails to meet the requirements of law. Failure to disapprove an agreement submitted hereunder within sixty (60) days of its submission shall constitute approval thereof.
- G. Financing of joint projects by agreements shall be as provided by law, including any agreements entered into pursuant to the provisions of the Oklahoma Community Economic Development Pooled Finance Act.

Added by Laws 1965, c. 189, § 4, emerg. eff. June 8, 1965. Amended by Laws 2000, c. 180, § 2, eff. Nov. 1, 2000; Laws 2009, c. 309, § 18, eff. July 1, 2009.

Contractor Orientation (/events/Event-Details?eventid=282)

Join us for a Contractor Orientation Webinar (/events/Event-Details? eventid=282)

The orientation will discuss:

- Our cooperative environment
- Requirements for Member participation
- Preparing Contract Pricing Worksheets
- Purchase orders and Order Confirmations
- (attastentiveAcatidityaReporti/sg)are#url=https%3A%2F%2Fwww.hgacbuy.org%2Fstate-statutes&title=Authorizing%20State%20Statutes%20%7C%20HGACBuy)

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List of HGACBuy End Users

Select a State to See a List of End Users From That State

Oklahoma

Filter by Name

Agency Name	City
9-1-1 Association of Central Oklahoma Governments	Oklahoma City
A New Leaf (OK)	Broken Arrow
Alfalfa County (OK)	Cherokee

Agency Name	City
Anna:s House Foundation (OK)	Warr Acres
Ardmore Public Works Authority (OK)	Ardmore
Association of Central Oklahoma Governments (OK)	Oklahoma City
Berryhill Fire Protection District (OK)	Tulsa
Blaine County (OK)	Watonga
Bridge Creek Fire Protection District (OK)	Blanchard
Bryan County EMS (OK)	Durant
Bryan County Rural Water District No. 5 (OK)	Durant
Cameron University (OK)	Lawton
Canadian County (OK)	El Reno
CART/University of Oklahoma (OK)	Norman
Central Oklahoma Transportation & Parking Authority (OK)	Oklahoma City
Cherokee County (OK)	Tahlequah
Cherokee County Rural Water, Sewage, Gas and Solid Waste District #16 (OK)	Cookson
Choctaw County Ambulance Authority (OK)	Hugo
City of Ada (OK)	Ada
City of Altus (OK)	Altus
City of Alva (OK)	Alva
City of Ardmore (OK)	Ardmore
City of Bethany (OK)	Bethany

.

Agency Name	City
City of Bixby (OK)	Bixby
City of Broken Arrow (OK)	Broken Arrow
City of Chickasha (OK)	Chickasha
City of Claremore (OK)	Claremore
City of Colbert (OK)	Colbert
City of Coweta (OK)	Coweta
City of Cushing (OK)	Cushing
City Of Davis (OK)	Davis
City of Del City (OK)	Del City
City of Durant (OK)	Durant
City of Enid (OK)	Enid
City of Fairview (OK)	Fairview
City of Guthrie (OK)	Guthrie
City of Guymon (OK)	Guymon
City of Henryetta (OK)	Henryetta
City of Jenks (OK)	Jenks
City of Lawton (OK)	Lawton
City of Madill (OK)	Madill
City of Minco (OK)	Minco
City of Muskogee (OK)	Muskogee
City of Mustang (OK)	Mustang
City of Norman (OK)	Norman

8

Agency Name	City
City of Oilton (OK)	Oilton
City of Okemah (OK)	Okemah
City of Oklahoma City (OK)	Oklahoma City
City of Okmulgee (OK)	Okmulgee
City of Owasso (OK)	Owasso
City of Pauls Valley (OK)	Pauls Valley
City of Pawhuska (OK)	Pawhuska
City of Pawnee (OK)	Pawnee
City of Ponca City (Ponca City Police Department) (OK)	Ponca City
City of Pryor Creek (OK)	Pryor
City of Sand Springs (OK)	Sand Springs
City of Sapulpa (OK)	Sapulpa
City of Sapulpa (OK) City of Shawnee (OK)	Sapulpa Shawnee
City of Shawnee (OK)	Shawnee
City of Shawnee (OK) City of Skiatook (OK)	Shawnee Skiatook
City of Shawnee (OK) City of Skiatook (OK) City of Spencer (OK)	Shawnee Skiatook Spencer
City of Shawnee (OK) City of Skiatook (OK) City of Spencer (OK) City of Stillwater (OK)	Shawnee Skiatook Spencer Stillwater
City of Shawnee (OK) City of Skiatook (OK) City of Spencer (OK) City of Stillwater (OK) City of Tulsa (OK)	Shawnee Skiatook Spencer Stillwater Tulsa
City of Shawnee (OK) City of Skiatook (OK) City of Spencer (OK) City of Stillwater (OK) City of Tulsa (OK) City of Wagoner (OK)	Shawnee Skiatook Spencer Stillwater Tulsa Wagoner Oklahoma

Agency Name	City
Cleveland County (OK)	Norman
Collinsville Rural Fire Protection District (OK)	Collinsville
Comanche County Board of Commissioners (OK)	Lawton
Cotton County (OK)	Walters
Creek County Board of County Commissioners (OK)	Sapulpa
Creek County Emergency Ambulance Service District (OK)	Sapulpa
Cushing Municipal Authority (OK)	Cushing
Custer County (OK)	Arapaho
Dale Rogers Training Center (OK)	Oklahoma City
DaySpring Villa Women and Children:s Shelter, Inc. (OK)	Tulsa
Deer Creek Fire Protection District (OK)	Edmond
Drumright, City of (OK)	Drumright
East Central University (OK)	Ada
Emergency Medical Services of LeFlore County (OK)	Poteau
Foyil Fire Protection District (OK)	Claremore
Frontier Schools (OK)	red rock
Garfield County (OK)	Enid
Garvin County (OK)	Pauls Valley
Gatesway Foundation, Inc. (OK)	Broken Arrow
Grand Gateway EDA (OK)	Big Cabin
Grand River Dam Authority (OK)	Vinita
HUGHES COUNTY EMS (OK)	HOLDENVILLE

Agency Name	City
Indian Electric Cooperative, Inc. (OK)	Cleveland
Jefferson County (OK)	Waurika
Ki Bois Community Action Foundation, Inc. (OK)	Stigler
Latta Public Schools (OK)	Ada
Laverne Emergency Medical Service District (OK)	Laverne
Little Axe Fire Protection District #70 (OK)	Newalla
LOGAN COUNTY, OKLAHOMA (OK)	Guthrie
Love County General Government (OK)	Marietta
Major County EMS (OK)	Fairview
Mayes Emergency Services Trust Authority (OK)	Pryor
McClain County 911 Trust Authority (OK)	Purcell
Metropolitan Tulsa Transit Authority (OK)	Tulsa
Millwood Public Schools (OK)	Oklahoma City
Moore Public Schools (OK)	Moore
Morton Comprehensive Health Services (OK)	Tulsa
Murray State College (OK)	Tishomingo
Northwest Rogers County Fire Protection District (OK)	Oologah
Oak Cliff Fire Protection District (OK)	Edmond
Oklahoma City Housing Authority (OK)	Oklahoma City
Oklahoma Municipal Utility Services Authority (OK)	Oklahoma City

Agency Name	City
Okmulgee County (OK)	Okmulgee
Okmulgee County Rural Water District #7 (OK)	Okmulgee
Okmulgee Municipal Authority (OK)	Okmulgee
Ottawa County (OK)	Miami
Payne County Board of Commissioners (OK)	Stillwater
Perry Memorial Hospital (OK)	Perry
Piedmont Public Schools (OK)	Piedmont
Pontotoc County (OK)	Ada
Pottawatomie County (OK)	Shawnee
React Ambulance AUthority dba React EMS (OK)	Shawnee
Roger Mills County (OK)	Cheyenne
Roger Mills County Emergency Medical Services District (OK)	Cheyenne
Rogers County Elder Day Care Center, Inc. (OK)	Claremore
Rxposed, Inc. (OK)	Oklahoma City
Sapulpa Public Schools dba of Independent School District #33 (OK)	Sapulpa
Southwestern Oklahoma State University (OK)	Weatherford
Stillwater Public Schools (OK)	Stillwater
Sugar Creek Emergency Medical Service District (OK)	Lookeba
Texas County 911 Trust Authority (OK)	Guymon
The Craig County E-911 Governing Authority (OK)	Vinita
The Parent Child Center of Tulsa (OK)	Tulsa
Town of Chouteau (OK)	Chouteau

Agency Name	City
Town of Depew (OK)	Depew
Town of Dewar (OK)	Dewar
Town of Hennessey (OK)	Hennessey
Town of Kiefer (OK)	Kiefer
Town of Locust Grove (OK)	Locust Grove
Town of Mounds (OK)	Mounds
Tulsa County (OK)	Tulsa
Tulsa County Levee District 12 (OK)	Sand Springs
Verdigris Fire Protection District (OK)	Claremore
Verdigris Valley Electric Cooperative, Inc. (OK)	Collinsville
Wagoner County (OK)	Wagoner
Western Heights School (OK)	Oklahoma City
Woodward County (OK)	Woodward
Woodward County Emergency Medical Service (OK)	Woodward

News & Events

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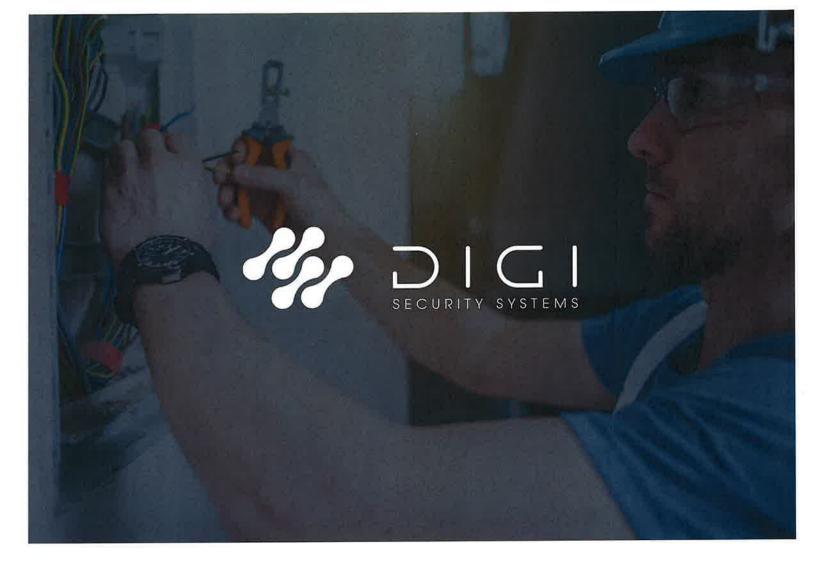
https://www.adbtGany.com/share#url=https%3A%2F%2Fwww.hgacbuy.org%2Fabout%2Fend-sers&title=List%20of%20HGACBuy%20End%20Users%20%7C%20HGACBuy)

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We have prepared a quote for you

Pryor Police Department - New Avigilon Analytic System with (2) 32TB Servers+ Failover - State Contract SW 1048D - 5 YEAR WARRANTY

Quote # 006709 Version 1

Prepared for:

Pryor Police Department

Kevin Tramel tramelk@pryorcreek.com



Tuesday, December 07, 2021

Pryor Police Department Kevin Tramel 214 S. Mill St. Pryor, OK 74361 tramelk@pryorcreek.com

Dear Kevin,

New Pryor Police Department & Fire Department Buildings Enterprise Video Surveillance System with Advanced Video Analytics - Digi Security Systems State Contract SW1048D

This quote was generated using Digi Security Systems State Contract SW1048D

Please see below quote regarding your request for a advanced analytic surveillance system for the new Pryor Police Department & Fire Department Buildings.

All new Avigilon products come with a 5 YEAR warranty backed by a 1yr Digi workmanship service plan.

Equipment & Software Provided by Digi

- (02) Avigilon 32TB Analytics Video Servers
- (01) 48 Port POE Network Switch with 10G
- (01) 24 Port POE Network Switch with 10G
- (51) Avigilon ACC7 Enterprise Camera License
- (25) Avigilon ACC7 Enterprise Failover Licenses for Failover between servers
- (03) 3MP H4 Video Intercom Cameras with Audio/Video + Relay to Unlock Doors exterior
- (31) 8MP Analytics Fisheye Camera with IR & audio capabilities interior
- (02) 4MP Analytics Fixed Domes with IR & Loroue Microphone Audio interior
- (01) Avigilon 4P Encoder with Hidden Camera & Loroue Microphone interior
- (01) 10MP Analytics Dual-Head Dome with IR & Loroue Microphone Audio interior
- (06) 10MP Analytics Dual-Head Domes with IR exterior
- (01) 4MP Analtytics Fixed Bullet with IR exterior
- (06) 20MP 360 Multi-Sensor Analytics Corner Mount Cameras with IR exterior

Necessary installation materials required to professional mount/install all devices listed above.

SCOPE OF WORK DIGI:

Digi will install all hardware listed above.

Digi will install all software listed above.

Digi will commission, program & test all hardware components listed above.



Digi will commission, program & test all software components listed above including analytics, failover, users, etc.

Digi will provide partner with end-user training on new system

Digi will provide necessary cabling to audio microphones including signal & power.

SCOPE OF WORK CLIENT:

Client will provide all necessary pathways & Cat6 cabling to all cameras.

Client will need to provide access to all areas necessary for completion of this project.

Client will need to provide network connectivity for remote monitoring of the system.

Client will need to provide network cabinet space for installation of appliance and accessories.

Client will need to provide rack for rack mountable equipment.

Client will need to provide UPS backup power system.

Josh Herron President Digi Security Systems - Tulsa

Phone: (918) 824-2520



Product I	Details	Suggested Price	Discount Amount	State Contract Price	Qty	Ext. Contract Price
NVR4X- STD- 32TB- NA	NVR4X Standard 32TB 2U Rack Mnt, Windows 10, NA	\$16,749.00	\$5,359.68	\$11,389.32	2	\$22,778.64
ACC7- ENT	ACC 7 Enterprise Edition camera license	\$295.80	\$94.66	\$201.14	50	\$10,057.00
ACC7- ENT-FO	ACC 7 Enterprise Edition camera failover license	\$45.90	\$14.69	\$31.21	25	\$780.25
3.0C- H4VI- RO1-IR	Avigilon Video Door Station	\$1,196.46	\$382.87	\$813.59	3	\$2,440.77
H4VI-AC -RELY1	Safety Relay for H4 Video Intercom	\$122.40	\$39.17	\$83.23	3	\$249.69
H4VI-MT -SURF1	Surface mount adapter for H4 Video Intercom	\$229.50	\$73.44	\$156.06	3	\$468.18
H4VI- WARR- EXTEN D-2YR	Extended Warranty for H4 Video Intercom, 2 years extension	\$234.60	\$75.07	\$159.53	3	\$478.59
8.0C- H5A-FE- DO1-IR	8.0 MP, H5A Fisheye Dome Camera, LightCatcher, Day/Night, WDR, 1.41mm f/2.0, Next-Generation Analytics, Integrated IR	\$790.50	\$252.96	\$537.54	31	\$16,663.74
H5A-FE- MT- NPTA1	NPT Adapter For H5A Fisheye Dome Camera (H5A-FE-DO)	\$62.42	\$19.97	\$42.45	9	\$382.05
10.0C- H5DH- DO1-IR	2x 5MP, H5A Dual Head camera, Outdoor	\$1,580.00	\$505.60	\$1,074.40	7	\$7,520.80
H5DH- DO- JBOX1	Optional junction box mounting adapter	\$93.64	\$29.96	\$63.68	1	\$63.68

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Product I	Details	Suggested Price	Discount Amount	State Contract Price	Qty	Ext. Contract Price
H5DH- MT- NPTA1	Optional pendant NPT mounting adapter	\$62.42	\$19.97	\$42.45	1	\$42.45
ENC-4P- H264	4-Port H.264 Analog Video Encoder with 4 audio support	\$358.94	\$114.86	\$244.08	1	\$244.08
ENC-4P- BRK1U	1U Bracket for (3) 4 Port Encoders	\$41.40	\$13.25	\$28.15	1	\$28.15
4.0C- H5A-D1- IR	4.0 MP WDR, LightCatcher, Day/Night, Indoor Dome, 3.3-9mm f/1.3 P-iris lens, Integrated IR, Next- Generation Analytics	\$1,032.08	\$330.27	\$701.81	2	\$1,403.62
4.0C- H5A- BO1-IR	4.0 MP WDR, LightCatcher, 3.3-9mm f/1.3 P-iris lens, Integrated IR, Next-Generation Analytics	\$1,188.30	\$380.26	\$808.04	1	\$808.04
H4-BO- JBOX1	Junction box for the H4A HD Bullet, H4SL HD Bullet, or H4 Thermal cameras.	\$93.64	\$29.96	\$63.68	1	\$63.68
20C Corner Mount- 360 Bundle- IR	2OC - 360 Camera, Pendant Adapter, Dome Cover, Wall Mount, Corner Mount & 60 W POE Injector	\$3,209.63	\$1,027.09	\$2,182.54	6	\$13,095.24
20C- H4A- 4MH- 360	4x 5 MP, WDR, LightCatcher" M, 2.8mm, Camera Only		\$699.15			
	Outdoor pendant mount adapter, must order one of IRPTZ—MNT—WALL1 or IRPTZ—MNT—NPTA1 and one of H4AMH—DO—COVR1 or H4AMH—D		\$53.27			



Product I	Details	Suggested Price	Discount Amount	State Contract Price	Qty	Ext. Contract Price
POE- INJ2- 60W-NA	Single port Gigabit PoE++ 60W, North American power cord included.		\$49.94			
IRPTZ- MNT- WALL1	Mount, Pend wall, IR PTZ		\$31.63			
H4AMH- AD- IRIL1	Optional IR illuminator ring, up to 30m (100ft), for use with H4AMH DO COVR1		\$109.87			
H4-MT- CRNR1	Corner mount adapter for use with H4A-MT-WALL1, H4-BO-JBOX1, H4SL, H4F and H4 PTZ cameras.		\$29.96			
H4AMH- DO- COVR1	Dome bubble and cover, for outdoor surface mount or pendant mount, clear.		\$53.27			
H4AMH- WARR- EXTEN D-2YR	H4 Multisensor 2 Years Extended Warranty	\$387.60	\$124.03	\$263.57	8	\$2,108.56
	Digi Professional Installation Materials - 48 Port POE Switch with 10G Uplinks	\$3,000.00	\$600.00	\$2,400.00	1	\$2,400.00
	Digi Professional Installation Materials - 24 Port POE Switch with 10G Uplinks	\$2,400.00	\$480.00	\$1,920.00	1	\$1,920.00
DSS- INST- CAM-IN- JAIL	Digi Professional Installation Materials - Indoor Camera Jail	\$135.00	\$60.00	\$75.00	35	\$2,625.00
DSS- INST- CAM- OUT- JAIL	Digi Professional Installation Materials - Outdoor Camera Jail	\$185.00	\$87.00	\$98.00	16	\$1,568.00

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Product	Details	Suggested Price	Discount Amount	State Contract Price	Qty	Ext. Contract Price
DSS- PRO- MAT	Digi Professional Installation Materials - (4) Louroe Microphones + (1) Hidden Camera + Cable + Power + Conx	\$1,650.00	\$330.00	\$1,320.00	1	\$1,320.00
TECH- LABOR	TECH (FIRE AND SECURITY)	\$120.00	\$36.00	\$84.00	135	\$11,340.00
SENIOR TECH (FIRE & SECURI TY)	SENIOR TECH (FIRE & SECURITY)	\$120.00	\$31.00	\$89.00	135	\$12,015.00

Subtotal: \$112,865.21



Pryor Police Department - New Avigilon Analytic System with (2) 32TB Servers+ Failover - State Contract SW 1048D - 5 YEAR WARRANTY

Prepared by:

Digi Security Systems - Tulsa

Josh Herron 918-864-1861 Josh@digiss.com

Prepared for:

Pryor Police Department

214 S. Mill St. Pryor, OK 74361 Kevin Tramel (918) 810-5924 tramelk@pryorcreek.com

Quote Information:

Quote #: 006709

Version: 1

Delivery Date: 12/06/2021 Expiration Date: 03/04/2022

Amount

Quote Summary

Description

Avigilon Enterprise IP Video Solution	\$112,865.21
Subtot	al: \$112,865.21
Shippir	g: \$463.75
Tot	al: \$113,328.96

This quotation does not include applicable taxes unless specifically listed above. Acceptance of this quote or any purchase order generated as a result of this quote indicates acceptance of the Digi standard terms and conditions. The Digi standard terms and conditions can be found at www.digiss.com or a copy may be requested from your Digi representative. This proposal is valid for 30 days. Conduit, back boxes and hangers are excluded from this proposal unless specifically listed above. All 120v work is excluded from this proposal unless specifically listed. Any and all painting and patching is excluded. Asbestos work of any kind is excluded from this proposal. No cost for any required abatement is included in this proposal. Any cancellation or returns may be subject to a restocking fee and other charges, for which the Purchaser shall be responsible.

Digi Security Systems - Tulsa

Pryor Police Department

Signature:		Signature:	-
Name:	Josh Herron	Name:	Kevin Tramel
Title:	President	Date:	
Date:	12/06/2021		

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Muskogee Communications, Inc.

1651 N. York P.O. Box 1613 Muskogee, OK 74402

Estimate

DATE	ESTIMATE NO.
12/7/2021	2043

NAME / ADDRESS

Pryor Police Department Attn: Accounts Payable 214 S. Mill Pryor OK 74361

DESCRIPTION	QTY	COST	TOTAL
ANTENNA EQUIPMENT			
DB224 DIPOLE ANTENNA 150-160MHZ	3	858.00	2,574.00
ANT850F2 ANTENNA 806-896MHZ	3	760.00	2,280.00
CONTROL STATION COMBINER	1	18,250.00	18,250.00
GPS ANTENNA	1	300.00	300.00
DB5001 OFFSET BRACKET	6	205.00	1,230.00
DB365 ANTENNA CLAMPS	2	65.00	130.00
AVA5-50 7/8" HELIAX	220	7.00	1,540.00
78EZNF 7/8" N FEMALE CONN	6	42.00	252.00
7/8" HOIST GRIP	3	25.00	75.00
7/8" GROUND KIT	6	25.00	150.00
LDF4-50 1/2" HELIAX	340	3.00	1,020.00
1/2" HOIST GRIP	5	25.00	125.00
1/2" GROUND KITS	15	25.00	375.00
L4TNM-PSA 1/2" N MALE CONN	3	25.00	75.00
L4TNF-PSA 1/2" N FEMALE CONN	11	25.00	275.00
DGXZ-06NFNF-A POLYFASER 800-2500MHZ	1	136.00	136.00
IS-B5OHN-C2-MA POLYFASER 125-1000MHZ	6	81.00	486.00
FSJ4-50 1/2" HELIAX	425	4.50	1,912.50
F4NMV2-HC 1/2" N MALE CONN	10	28.00	280.00
AVA5-50 7/8" HELIAX	150	7.00	1,050.00
78EZNM 7/8" N MALE CONN	4	36.00	144.00
RF JUMPER	3	50.00	150.00
FSJ1-50 1/4" HELIAX	100	2.00	200.00
F1PNM-HF 1/4" N MALE CONN	10	32.00	320.00
204376-4 4 HOLE ENTRY PORT	1	125.00	125.00
2 HOLE 7/8" BOOT ASSEMBLY	1	45.00	45.00
4 HOLE 1/2" BOOT ASSEMBLY	2	45.00	90.00
WEATHER PROOFING	7	20.00	140.00
RADIO TECHS	1	7,000.00	7,000.00
TOWER CREW	1	15,960.00	15,960.00
GROUNDING SYSTEM			
TINNED GROUND BAR 20"	2	280.00	560.00
		TOTAL	

Muskogee Communications, Inc.

1651 N. York P.O. Box 1613 Muskogee, OK 74402

Estimate

DATE	ESTIMATE NO.
12/7/2021	2043

NAME / ADDRESS	
Pryor Police Department Attn: Accounts Payable 214 S. Mill Pryor OK 74361	£

DESCRIPTION	QTY	COST	TOTAL
2/O BARE COPPER	175	5.00	875.00
GROUND RODS	11	24.00	264.00
CADWELD MOLD	1	120.00	120.00
CADWELD MOLD	1	120.00	120.00
115 CADWELD SHOTS	2	93.00	186.00
#2 TINNED COPPER	120	3.00	360.00
IGNITER	2	9.50	19.00
90 CADWELD SHOTS	2	77.00	154.00
65 CADWELD SHOTS	1	111.00	111.00
45 CADWELD SHOTS	1	89.00	89.00
GAW910 INSPECTION WELL	1	95.00	95.00
GROUND BAR 20"	2	185.00	370.00
2/O GREEN INSULATED COPPER	250	7.50	1,875.00
#2 GREEN INSULATED COPPER	200	4.70	940.00
#6 GREEN INSULATED COPPER	200	2.10	420.00
GROUND BAR 12"	2	123.00	246.00
VERTICAL GROUND BAR	4	130.00	520.00
#2 GROUND LUGS 3/8" 2 HOLE	20	4.24	84.80
#6 GROUND LUGS 3/8" 2 HOLE 50PKG	1	173.00	173.00
#6 GROUND LUGS 1/4" 50PKG	3	100.00	300.00
STAINLESS SLEEL HARDWARE	1	300.00	300.00
ORANGE C-TAPS	30	8.50	255.00
PINK C-TAPS	30	6.00	180.00
PLASTIC STANDOFFS 100PKG	1	125.00	125.00
1101-808-1 TYPE 2 TVSS	1	2,350.00	2,350.00
1101-356-1 8 CIRCUIT RACKMOUNT TVSS	4	995.00	3,980.00
RMP615A RACKMOUNT 6 OUTLET TVSS	8	275.00	2,200.00
TRN7343 STEEL RACKS	4	700.00	2,800.00
RACK SHELVES	4	126.00	504.00
0784469Y02 CABLE MANAGEMENT BRACKET	16	109.00	1,744.00
CABLE TRAY SYSTEM	1	1,500.00	1,500.00
GROUNDING, RACKS, CABLE TRAY INSTALLATION	1	22,344.00	22,344.00
RADIO EQUIPMENT			
AAR10JCGANQ1AN SLR5700 REPEATER	1	2,852.00	2,852.00
		TOTAL	

Muskogee Communications, Inc.

1651 N. York P.O. Box 1613 Muskogee, OK 74402

Estimate

DATE	ESTIMATE NO.
12/7/2021	2043

NAME / ADDRESS Pryor Police Department Attn: Accounts Payable

214 S. Mill Pryor OK 74361

DESCRIPTION	QTY	COST	TOTAL
HFD8461 PRESELECTER PMLE8461 PRESELECTER RACK TPRD1554 DUPLEXER RF CABLES TTP(N)-C TONE REMOTE ADAPTER AAM28JQN9WA1AN XPR5550E MOBILE RMN5050 DESK MICROPHONE RM5012M POWER SUPPLY RACK MOUNT HOODED POWER SUPPLY DATA CABLE AND SUPPLY RADIO EQUIPMENT INSTALLATION TOWER TOWER TOWER SECTIONS REBAR CEMENT CIVIL CONSTRUCTION LABOR BOOM TRUCK TOWER CREW	1 1 1 3 3 2 1 1 1 1	336.00 185.00 1,900.00 75.00 467.00 723.00 120.00 504.00 1,000.00 3,192.00 1,200.00 1,500.00 4,000.00 1,500.00 4,000.00	336.00 185.00 1,900.00 225.00 1,401.00 1,446.00 120.00 504.00 1,000.00 3,192.00 3,600.00 1,500.00 4,000.00 1,500.00 4,000.00 1,500.00 4,000.00
		TOTAL	\$140,764.30



Purchasing Contact

Name: James Willyard Account: Pryor Creek, OK PD Address: 1651 North Yourk

City, State: Muskogee, Oklahoma 74403

Phone: (918) 825-1212

Email: willyardj@pryorcreek.org
Project Name: Pryor Creek PD, OK NASPO

Requested Install Date:

Motorola Solutions, Inc. 500 W. Monroe Street, Ste 4400 Chicago, IL 60661-3781, USA Tel: +1 847 576 5000 IS@avtecinc.com

Quote Number: Q-12970 Quote Date: 12/6/2021 11:28 AM Quote Valid Through: 1/15/2022 Prepared By: David Bremson

CONSOLE (OPERATOR) POSITION HARDWARE/SOFTWARE

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
1	2.00	SFW-SCOUT-E8-T1-SK	Scout E8 Console - Tier 1 includes a license for a Scout Enterprise Console with Software Audio Package with all features and functionality of Scout EX Console. Scout E8 enables access to maximum of 8 channels concurrently. Includes IRR. Software License version.	\$8,495.00	\$16,990.00
2	2.00	ACC-CPU-DT-WIN10	PC for Scout Console Packages, Dual NICs, MS Windows 10 Professional 64 bit OS	\$1,825.00	\$3,650.00
3	2.00	ACC-TSC-23WS-PC	23" LED touch screen for PC console - 16x9 format	\$2,068.00	\$4,136.00
4	2.00	ACCUSB-FSW-SING	USB PTT Footswitch Accessory, Software Media Workstation	\$301.00	\$602.00
5	2.00	ACCUSB-HJB-NENA	Avtec USB Headset/handset jack box (single jack), Integrates NENA phone at the operators position with Scout. Requires Scout version 4.9 or later running Software Media Workstation.	\$865.00	\$1,730.00
6	2.00	ACCUSB-MIC	Avtec USB PTT Desk Microphone, Scout Software Media Workstation	\$617.00	\$1,234.00
7	4.00	ACCUSB-SPK-1	Avtec USB Single Speaker Kit, Scout Software Media Workstation	\$435.00	\$1,740.00
8	2.00	ACC-HED- BASE-WLS-6W	Plantronics CA12CD Wireless PTT Headset Base. Headset top is sold separately.	\$793.00	\$1,586.00
9	4.00	ACC-HED- TOP-SING-NC	Headset top, Single Ear with noise canceling microphone. Requires base.	\$109.00	\$436.00
10	2.00	ACCUSB-HUB10	10 Port USB Hub, USB3.0	\$75.00	\$150.00
			Subtotal		\$32,254.00

GATEWAYS AND ENDPOINT HARDWARE/SOFTWARE

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
11	1.00	SFW-VPG-L0-SK	Redundant VPGate Software License for a maximum of 24 endpoints; up to 12 may be "B" Licenses.Software license version.	\$8,287.00	\$8,287.00
12	2.00	ACC-CPU-STD-2019	1 Rack Unit (1RU) Server Solid State hard drive, Windows 2019 Server OS, TPM 2.0. Requires additional package for monitor, keyboard, etc. (DISP-XXXX)	\$5,675.00	\$11,350.00
13	3.00	OUTPOST-2R	Radio Controller, VoIP, 2 Ports, 12VDC input	\$2,275.00	\$6,825.00
14	3.00	OUTPOST-AC-ADAPT	120 VAC to 12 VDC Power Supply, 1 per Outpost	\$93.00	\$279.00

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Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
15	6.00	OUTPOST-RJ-CONN	Connector for OUTPOST Radio port that supports RJ45 cable for 2/4W tone keying and E&M applications.	\$52.00	\$312.00
16	1.00	ACC-NETWK-24P-SFP4	24 Port Gigabit Switch with 4 SFP Ports	\$3,595.00	\$3,595.00
			Subtotal		\$30,648.00

RECOMMENDED SPARE EQUIPMENT

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
21	1.00	OUTPOST-2R	Radio Controller, VoIP, 2 Ports, 12VDC input	\$2,275.00	\$2,275.00
22	1.00	ACC-NETWK-24P-SFP4	24 Port Gigabit Switch with 4 SFP Ports	\$3,595.00	\$3,595.00
			Subtotal		\$5,870.00

Ĩ	Console Equipment, Software, & Licensing Total:	\$68,772.00
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SERVICES PROVIDED DURING THE WARRANTY PERIOD

Item #	Qty	Model Number	Description	Price Each (USD)	Extended Price (USD)
33	1.00	SCOUTCARE- T1-WARRANTY	ScoutCare Tier 1 services provided during the one year warranty period only. Includes Software Maintenance, Remote Support, and Training.	\$3,791.55	\$0.00
34	1.00	SCOUTCARE HW - WARRANTY	Hardware repair services provided during the one year warranty period.	\$2,063.45	\$0.00
					\$0.00

Avtec products include a 12-month warranty. The warranty covers hardware repairs, software defect fixes, and includes the ScoutCare program of Software Maintenance, Business hours remote support, 24x7 emergency support, and Technical Training. After the warranty period, Customer may renew ScoutCare and as an additional add-on ScoutCare HW.

SHIPPING, HANDLING, AND INSURANCE

Item	Description	Price Each	Extended
#		(USD)	Price (USD)
35	SHIPPING, HANDLING, AND INSURANCE	Pre-Pay & Add	Pre-Pay & Add

PROFESSIONAL SERVICES AND EXPENSES

Service Type	Net Price (USD)
Professional Services	\$10,820.00

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Shipping and Professional Services Subtotal:	\$10,820.00

nd Total: \$79,592.00	Grand Total:
Not Included	Prices shown in USD. Taxes Not Included

Year 1

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
1	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$0.00
2	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$0.00
					\$0.00

Year 2

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
3	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$3,791.55
4	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$2,063.45
					\$5,855.00

Year 3

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
5	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$3,791.55
6	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$2,063.45
					\$5,855.00

Year 4

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
7	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$3,791.55

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Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
8	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$2,063.45
					\$5,855.00

Year 5

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
9	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$3,791.55
10	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$2,063.45
					\$5,855.00

re: \$103,012.00	Grand Total Including ScoutCare:	ſ
ded	Prices shown in USD. Taxes Not Included	١

ScoutCare covers software maintenance, support services, and training. ScoutCare HW is a separate maintenance plan that provides no cost repairs on Avtec equipment and is only available if the software maintenance plan is purchased. Any ScoutCare coverage contracted at time of System purchase will guarantee no increase in price for the years covered. If ScoutCare coverage lapses, renewal requires a reinstatement fee.

Commercially reasonable efforts have been made to determine end user functionality and exact configuration requirements. Customer is responsible for reviewing and validating configuration. Change orders will be processed for additional out-of-scope material and labor, or other required deviations from quotation.

Notes

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QUOTE TERMS AND CONDITIONS

Terms and Conditions of Offer

- This proposal is based on the requirements provided by the customer. We reserve the right to correct mathematical or other errors in the quotation.
- Final Acceptance of Sales Orders by Avtec, LLC. are subject to approved credit.
- Execution of a Statement of Work (SOW) is required prior to order acceptance, except for product purchases without services that are purchased under an existing Master contract executed by the customer.
- Change Orders must be processed for additional out-of-scope material and labor, or other required deviations from quotation.
- All quotations purchased under NASPO ValuePoint, GSA, or other Master Supply Agreement are subject to the applicable contract's terms and conditions and supersede any conflicting terms listed here.
- NASPO ValuePoint quotations that include Avtec on-site services include 2 labor days per person/per trip for travel to and from the site
 of performance.
- For any quotations specifying "Prepaid & Add" (PPD&ADD), Avtec pays the transportation charges and adds the charges to the invoice for reimbursement from the Customer.
- Customer shall pay all amounts due Avtec under this Agreement without deduction or offset in United States dollars (USD) by either (i)
 direct transfer of immediately available funds to Avtec's bank account designated by Avtec from time to time, or (ii) by delivery to Avtec
 of Customer's check drawn on a bank domiciled in the United States and backed by sufficient funds. Without limiting the generality of
 the foregoing, in no event may any payment due Avtec be made by credit card without prior express written authorization of Avtec.
- Software licenses purchased to expand an existing system with expired ScoutCare are ineligible for software defect fixes or ScoutCare services, unless ScoutCare is reinstated on the existing System. Contact Sales for additional information.

Taxes, Credit, Warranty, ScoutCare Pricing, and Returns

- All sales/use taxes and duties are the responsibility of the customer. Quoted prices are exclusive of sales and use taxes.
- Customer must self-remit use taxes and duties to the proper authorities, excepting Avtec will assess and remit sales and use taxes for Customer's convenience in the following states: AL, AR, AZ, CA, CO, CT, FL, GA, HI, IL, IN, KS, KY, LA, ME, MN, MO, NJ, OK, SC, SD, TN, TX, VA, VT, WA and WI, unless a valid exemption certificate is provided in a timely fashion.
- Where the Customer is required to withhold taxes and duties from payments to Avtec, the Customer is responsible to notify Avtec and to
 work with Avtec to define method of tax and duty representation on the quote.
- If outstanding payments are past due, no additional credit or services will be extended to the Customer until all past due amounts have been received in full.
- Avtec products include a 1 year hardware and software warranty as well as 1 year of ScoutCare maintenance. ScoutCare starts at
 system acceptance when Avtec performs implementation services, or 90 days after shipment if customer performs implementation
 services. See warranty terms for more details.
- Software licenses purchased to expand an existing system with exipred ScoutCare are ineligible for software defect fixes or ScoutCare services, unless ScoutCare is reinstated on an existing system. Contact Sales for additional information.
- ScoutCare pricing on this quotation will be honored as a multi-year contractual commitment (up to 4 years from warranty expiration) when executed as part of the original system purchase. The cost for additional years is not included in the Grand Total. Payment may be made at time of initial sale, or annually prior to the expiration of each coverage period. ScoutCare is non-cancellable.
- Hardware returned for reasons other than defects incur a 25% restocking fee. Returned items must be in unused condition and in
 original packaging, customer is responsible for return shipping, insurance, and transport charges. Software licenses can only be
 returned if determined to be materially defective under the terms of the license agreement.

Notes and Design Assumptions

Customer accepts responsibility to procure, configure, install, terminate and test all networking infrastructure and cabling, meeting the supplied Scout specifications, unless otherwise stated in the Scope of Work.

Notice: This system has been configured for IP recording only. In the event analog recording is desired, additional Outpost gateways may be required. Scout supports multiple vendors' radio, telephony, and logging recorder systems via a direct IP interface, with varying capabilities. Visit www.avtecinc.com/scout/integration for more information.

Initials	1	

Pryor Creek, OK PD STATEMENT OF WORK

This Statement of Work (the "SOW") is effective as of the date of the last signature hereto (the "Effective Date"), and is entered into by and between Avtec, LLC. ("Avtec") and Pryor Creek, OK PD ("Customer"), pursuant to Proposal Q-12970 entered into by and between Avtec and Customer on ("Agreement"), all terms of which are hereby incorporated herein by reference. Avtec and Customer may be referred to individually as "Party" and collectively as the "Parties."

1. Avtec Project Name: Pryor Creek PD, OK NASPO.

2. Description of Services

Avtec shall provide equipment, software, licensing and services to install a Scout dispatch console system in accordance with the Sales Quotation. Services to include project management, system staging, equipment installation, testing, cutover, optimization, and operator training. A table defining which Party has responsibility for various aspects of the Project is attached hereto as **Exhibit A (Products and Services)**.

3. Payment and Milestones

The Products and Services will be provided on a Fixed Price basis in accordance with the Sales Quotation. Avtec shall submit single line invoices to Customer that contain the full Product cost, shipping and applicable sales/use tax pursuant to the terms of this SOW. The total price, not including taxes, is \$79,592.00. The total price shall be invoiced to Customer in accordance with the following milestones:

PROJECT MILESTONES	Fee (US\$)
(100% of Hardware, Software, Licensing, and Shipping)	\$68,772.00
Upon shipment of equipment to the "Ship To" location identified	
on the Purchase Order Net 30 days from invoice date.	
(Professional Services)	\$10,820.00
Upon System Acceptance Net 30 days from invoice date.	
TOTAL	\$79,592.00

- 1. PO must reference these milestone payments to be accepted by Avtec.
- 2. If Customer does not issue purchase orders within its ordinary course of business, signing this SOW authorizes Avtec to begin work as outlined in the Sales Quotation and in this SOW. Customer represents and warrants that the total contract amount has been approved and appropriated for this project by its respective trustees, directors, and/or officers.

4. Performance Period

The term of the SOW shall commence on the Effective Date and end concurrently with system Acceptance.

5. Location of Services

Avtec will perform Services at both its factory and Customer's designated work site(s) as necessary to complete Services.

6. System Acceptance Process

"System Acceptance" means the date Customer issues a Certificate of Acceptance to Avtec pursuant to Section 7 of this SOW.

- (1) Evaluation by Customer. Upon delivery and installation of the Products, Customer and Avtec will jointly execute the test procedures outlined in the Acceptance Test Plan. Customer will make a determination as to whether the Products are in accordance with the applicable specifications of this SOW, and will deliver to Avtec a Certificate of System Acceptance (Exhibit C) or a written rejection. Issuance by Customer of its written acceptance of the Products will be deemed a final acceptance of the Products. Any notice of rejection must set forth in reasonable detail the basis for the rejection. In the event of a notice of rejection, Avtec will commence to modify, replace, or correct such non-conformity so that the acceptance criteria are satisfied in accordance to the Acceptance Test Plan.
- (2) Acceptance. Acceptance of the Product or the system shall be deemed to occur on the earlier of (i) the date on which Customer provides written acceptance to Avtec, or (ii) the date which is 30 days from the date of completion of the applicable Milestone, or (iii) Customer continues to use the Products in live production for a period of Thirty (30) days without issuing a Certificate of System Acceptance to Avtec. The Products will be deemed finally accepted and full payment of any outstanding monies owed must be paid in accordance with this SOW.
- (3) Warranty Period. The one (1) year warranty period starts on the first day after Cutover or the same day Customer uses the console system for normal dispatch operations, whichever comes first. Default language. OR
 The one (1) year warranty period starts upon system acceptance.
- (4) Technical Support Upon Acceptance. Avtec has agreed to provide 1 year of ScoutCare software maintenance which starts upon Customer's signing of the Certificate of System Acceptance. Prior to written system acceptance, Avtec technical support shall be limited to providing telephone assistance as necessary to cause the licensed Products to perform in accordance with its specifications. Customer is not entitled to bug fixes, patches, software updates, enhancements, new versions or releases until after written system acceptance and full payment of the total price stated in Section 3 of this SOW.

7.	Acce	ptance	Test	Plan
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Initials	1	

Upon completion of the Scout system installation, a visual inspection of the installation and an Acceptance test will be performed by an Avtec representative. It shall be witnessed by an authorized Customer representative. Each portion of the Acceptance Test will be marked as either pass or fail in the reasonable discretion of a Customer representative. When a portion of the test is marked passed, it will not be tested again unless effected by software update or change, and as such, the impacted portion of the passed test will be retested unless waived (in writing) by the Customer. Failed portions will be corrected and then retested. Any failed portions that are not critical to live dispatch operations will be added to a punch list of action items to be corrected after final acceptance and will not affect Customer's signing of the Certificate of System Acceptance. The Certificate of System Acceptance shall be executed by both Avtec and Customer upon completion of the Acceptance Test. Upon execution of the Certificate of System Acceptance, Customer agrees to pay in full any unpaid monies owed Avtec under this SOW.

8. Change Order Management

Customer may, at any time by a written order attached hereto as Exhibit B (Change Order), request changes to the general scope of the Services covered by this SOW (a "Change Order"). Avtec must agree to the change in scope and will provide additional pricing and quotes as necessary to meet change request. Each such Change Order shall be deemed effective only after it has been signed by both Parties and will be incorporated into this SOW.

9. Contacts

The following individuals are responsible for the day to day activities of the Project.

	Customer	AVTEC
Name		Abe Gibson
Address		Avtec, LLC. 100 Innovation Place Lexington, SC 29072
Phone		803-358-3412
Email		agibson@avtecinc.com

10. Project Specific Contract Documents

No conflicting commercial terms and conditions in these documents are accepted, nor are any pre-printed purchase order terms and conditions of Customer accepted. All work will be provided in accordance with only the following contract documents (in case of conflict between the contract documents, the contract documents control in their order listed below):

- A. Avtec technical proposal including any exceptions
- B. Avtec standard system documentation, including but not limited to, Project Information Questionnaire, Project Management Plan, Site Survey Report, System Design, and Final Acceptance Test Plan

11. After Receipt of Order

Unless otherwise specified and agreed to in writing, Avtec will complete all deliverables not later than 90 days After Receipt of Order (ARO). Avtec deliverables (such as equipment delivery and/or performance milestones) may be accomplished prior to the ARO date, but Avtec reserves the right to schedule and complete implementation requirements and associated project deliverables up to the specified ARO date.

12. End User License Agreement ("EULA")

Customer's use of any hardware or software products provided to Customer by Avtec shall be subject to the terms and conditions of the EULA attached hereto as "Exhibit D" and incorporated herein. The terms of the EULA shall be effective and binding on the Parties hereto upon execution of this SOW by Customer. If Customer is acquiring a Subscription License, the End User Software License Subscription Agreement is incorporated herein by reference.

IN WITNESS WHEREOF, the Parties hereto each acting with proper authority, and intending to be legally bound, have executed this Statement of Work.

Pryor Creek, OK PD	Avtec, LLC.
Full Name	Full Name
Title	Title
Signature	Signature
Date	Date

Initials	1	

EXHIBIT A Description of Services

1. Installation.

Customer is solely responsible for providing an environment corresponding to the Product's Specifications, including programming and provisioning of radio, telephone, and other connected systems, and that is otherwise suitable for the Product's installation and operation. Without limiting the generality of the foregoing, the site for the Product selected by Customer shall be suitable as to space, temperature, humidity, and the availability of electrical power, cabling, connectivity devices, line protectors, surge protectors, radio and telephone interface wiring, cable pulls, furniture modifications, lighting, single point grounding, and all equipment, software and supplies not included with the Product but required for its installation, operation or use.

2. Pre-Installation Checklist

Avtec and a Customer's representative shall complete a pre-installation checklist fourteen (14) days before the scheduled installation dates. If Customer confirms the site is ready for the installation of Scout, Avtec will schedule travel arrangements. If Customer cancels after providing a written confirmation, Customer will be charged any change fees incurred for travel and \$1,200.00 for rescheduling of the System Integration Engineer (the "SIE"). If the SIE arrives on Customer's work site and finds the site is not ready for installation, the SIE will perform as much work as they can, and then will leave the site to return to Avtec. Customer will be charged for a return trip to the work site, to include additional travel costs, and for any additional days that exceed the number of days quoted to Customer for Avtec to complete installation caused by the delay. Customer shall have a representative on-site during the agreed upon dates to assist in the implementation, installment and testing of the console system.

3. Responsibility Matrix

In addition to responsibilities stated in the Agreement, the following table further defines each Party's responsibility for deliverables of the Project under this SOW. This Responsibility Matrix shall be interpreted with the proposal to Customer; Avtec is not responsible for providing any service not specifically quoted. Use of Not Applicable ("N/A") shall designate services not quoted to Customer. "Joint" means all Parties share responsibility. If Avtec does not have a contract with end user for this project, Customer is responsible for end user's compliance with this matrix.

Responsible Party		Description	
	1.	Project Management Activities	
JOINT		1.1. Overall Project Management.	
AVTEC		1.2. Project Management for system preparation at Avtec's factory prior to shipping.	
JOINT		1.3. Establish and manage project milestones and communication plan requirements for system implementation.	
AVTEC		1.4. Coordinate resources for on-site system installation, testing, training and cutover support.	
	2.	System Design Activities	
AVTEC		2.1. Site Survey & Kickoff.	
AVTEC		2.2. Screen Building Workshop & Documentation.	
AVTEC		2.3. Provide Standard System Documentation including system network diagram, cross-reference of Cable Material, Connectors, to/from information and Avtec Part Numbers for Replacement.	
AVTEC		2.4. Provide Customer with requirements for all Avtec Furnished Equipment, including Physical, Environmental, Electrical Computer and Network Specifications.	
	3.	Staging – System Configuration	
CUSTOMER		3.1. Provide completed Configuration information sheet.	
AVTEC		3.2. Load Scout Software.	
AVTEC		3.3. Configure Scout System based on Avtec provided Configuration Sheet.	
AVTEC		3.4. Develop Acceptance Test Plan (ATP).	
AVTEC		3.5. Develop Operator Manual.	
	4.	Shipping	
AVTEC		4.1. Package Equipment for Shipping.	
AVTEC		4.2. Ship Equipment per Customer Instructions.	
N/A		4.3. Deliver console PCs to Avtec for factory staging prior to shipment.	
	5.	Installation and Cutover Activities	
JOINT		5.1. Review System Capabilities and Operational Requirements.	
AVTEC		5.2. Document User Interfaces.	
JOINT		5.3. Make Decisions on Console System Configuration.	

Initials	1	

AVTEC	5.4. Install Avtec Furnished Equipment in Designated Locations.		
CUSTOMER	5.5. Label Cables with a Unique Identifier Conforming to Avtec Requirements.		
	6. Site Preparation		
CUSTOMER	6.1. Environmental – provide adequate physical conditions (including furniture, racks, shelves, etc.), ventilation, heating, and cooling per Scout system requirements. 6.2. Procure, Configure, Install, Terminate and Test all network cabling and radio infrastructure that connects to Scout products. Avtec will only provide cabling between Avtec products.		
CUSTOMER	6.3. Wiring and Grounding – Customer is responsible for installation and testing of building wiring and grounding system as required by all applicable building codes, ordinances, regulations, this SOW, and modern industry best practices. Customer is responsible for providing appropriate surge protective devices and grounding for network, power, and telephony. Customer shall provide a tested Demarcation Point for all wiring and console hardware and at all times comply with Avtec's specification. 6.4. Console Equipment- Customer is responsible for the grounding connection between the Customer supplied Demarcation Point and the Junction Block (equipment ground termination point provided by Avtec). Avtec is responsible for running grounding wire from Avtec supplied equipment (MWC, Jack Box, desk microphone, footswitch) to the Junction and the formal termination.		
	Block provided by Avtec, and installed by Customer to Customer supplied furniture (e.g. desk). Customer is responsible for running grounding wire from the Junction Block to the Customer supplied Demarcation Point. 6.5. Customer Backroom Equipment- Customer is responsible for supplying a tested Demarcation Point for any backroom rack equipment. Customer is responsible for running grounding wire from Avtec supplied equipment (Outposts, telephone interfaces, Aux I/O) to the Customer provided ground located on the Frame Rail of the backroom equipment cabinet. Customer is responsible for running grounding wire from the Frame Rail ground location to the Customer supplied Demarcation Point.		
CUSTOMER	6.6. Avtec Backroom Equipment- For backroom rack equipment supplied by Avtec, Avtec will identify the preferred grounding point (e.g. the Frame Rail) on the supplied rack equipment to the Customer prior to the scheduled date of installation. Avtec is responsible for the grounding connection between the Customer supplied Demarcation Point and the grounding point on the rack equipment. Avtec is responsible for running grounding wire from Avtec supplied equipment (Outpost, Telephony Gateways, Aux I/O) to the preferred grounding point on the rack equipment.		
CUSTOMER	6.7. Electrical Power – Provide adequate electrical power at each equipment location. Scout hardware components supplied by Avtec run on 110/220VAC, 50-60Hz (unless local 12VDC supplied by Customer to power Outposts).		
CUSTOMER	6.8. Networking – provide all required network interfaces including Ethernet and Telephony circuits. Configure networking to supply IP transport per Scout requirements. Any network modifications necessary to meet Scout requirements are solely the responsibility of Customer. Customer is solely responsible for management and integration of its networks.		
CUSTOMER	6.9. Network Security- Customer is solely responsible for the security of its Network Infrastructure. Customer is responsible for installing and configuring network protection as appropriate for its networks on consoles and servers deployed during integration process.		
CUSTOMER	6.10. Install and configure malware protection as appropriate for its networks on consoles and servers deployed during integration process.		
CUSTOMER	6.11. Site Access – provide access to all locations as required for AVTEC site surveys.		
CUSTOMER	6.12. Radio Programming - provide radios programmed to support requested features or functionality (e.g. ANI information, Emergency, etc.) of Scout consoles.		
	7. Provide Customer Furnished Equipment		
CUSTOMER	7.1. Design, furnish and install all required networking infrastructure to support Scout system applications, per Scout requirements to include all cable, routers, switches and engineering services.		
CUSTOMER	7.2. Furnish any computers, equipment and/or accessories not provided by Avtec.		
	8. Installation Support		
CUSTOMER	 8.1. Inspection and Inventory of delivered Avtec equipment and notification to Avtec of any shipping damage within ten (10) business days from date of delivery. 		
CUSTOMER	8.2. Disposal of Packing Materials.		
CUSTOMER	8.3. Provide site access, and/or escorts to the equipment rooms and cabling installation areas as required.		
CUSTOMER	8.4. Assist Avtec with any access credentials required by third parties, such as Personnel Badges, TSA or Airport clearances.		
CUSTOMER	8.5. If required, provide a secure room at the installation site with a dial out phone during the implementation phase of the project. (This room will be used by Avtec personnel for its operations; for temporary storing Scout system components and securing test equipment and tools.)		
CUSTOMER	8.6. Provide demarcation of telephony and radio interfaces within 10' of Avtec equipment.		
	Initials/		

CUSTOMER	8.7. Schedule Installation and Cutover Planning with Operations Personnel.		
	9. Perform Training		
N/A	9.1. Administrative/Maintenance Training		
AVTEC	9.2. Operator Training (On-Site) scheduled after installation.		
CUSTOMER	9.3. Provide adequate facilities for on-site Operator Training.		
CUSTOMER	9.4. Schedule Personnel for Uninterrupted Training Sessions.		
CUSTOMER	9.5. Provide classroom projector compatible with a laptop and screen.		
AVTEC	9.6. Custom Operator Manual.		
	10. Cutover Assistance and Acceptance		
JOINT	10.1. Schedule Cutover		
JOINT	10.2. Sign Acceptance Documents.		
CUSTOMER	10.3. Disposal of existing equipment.		
	11. Test Activities		
AVTEC	11.1. Test console and gateway configurations for basic operation.		
AVTEC	11.2. Perform agreed upon Acceptance tests.		
AVTEC	11.3. System Integration Test Plan and Execution. Integration testing includes ALL console positions, VPGates, and any additional interface equipment provided by Avtec. Any additional requested testing outside scope of installed equipment will be quoted at Avtec's prevailing rates.		

Customer Requirements

Customer will determine what and how many critical spare parts, as recommended by Avtec, will be procured and maintained.

Avtec Responsibilities

- Avtec will provide telephone Technical Support for Customer and/or local certified service provider, provided Customer has an active Support contract, during Avtec's normal operating hours (defined below).
- Avtec will provide telephone Technical Support for Customer and/or local certified service provider for Critical Priority issues (defined below), provided Customer has an active Support contract, at any time.
- Avtec will provide part replacement service (Return Material Authorization ("RMA") Support) for Customer and/or local certified service provider, during Avtec's normal operating hours (defined below).
- 90% of the calls to the Help Desk will be answered within 60 seconds during Avtec business hours.
- 90% of calls to the Help Desk will be answered within 180 seconds after hours and weekends.
- Each Support Call will be logged and assigned a priority status, Critical, Urgent, or Normal. The following table describes responses based on the assigned priority level:

Priority	CRITICAL		
Definition	Customer's system is substantially degraded and normal operations are not possible.		
Response Time 30 Minutes			
Resolution Commitment	Issue are worked continuously until resolution		
Escalation Process	If Customer Support Team is unable to resolve an issue within one hour, it is escalated escalate to the appropriate member of the engineering team. Escalation to Management Team in two hours if issue is still unresolved. A determination of additional resources is made at that time. Update to Customer is made every two hours until resolution.		
Call Closure Requirement	Closure Requirement Call is closed when system is running without impact for 48 hours and Customer is satisfied with resolution.		
Priority	URGENT		
Definition	Limited impact, able to work but with limitations;		
Response Time	60 Minutes		
Resolution Commitment	Issue is worked on a priority basis		
Escalation Process	If Customer Support Team is unable to resolve an issue within one business day, it is escalated to the appropriate member of the engineering team. Escalation to Management Team in three business days if issue is still unresolved. A determination of additional resources and time frame of resolution is made at that time.		

	Update to Customer is made as new information is made available until resolution.		
Call Closure Requirement	Call is closed when system is running without impact for 48 hours and Customer is satisfied with resolution.		
Priority	NORMAL		
Definition	Definition No impact to business, questions or informational		
Response Time	ne One Business Day		
Resolution Commitment	on Commitment Issue is queued for resolution based on workload and other priority cases.		
Escalation Process If Customer Support Team is unable to resolve an issue within five business days, it is escalated to the appropriate member of the engineering team. Escalation to Management Team in 10 business days if issue is still unresolved. A determination of additional resolved and time frame of resolution is made at that time.			
Call Closure Requirement	irement Call is closed when Customer accepts resolution.		

RMA Support:

- RMA repair request is made by Customer and RMA is processed within 4 hours of submission of the completed form.
- RMA advance replacement request is made by Customer, and RMA is processed within 2 hours of submission of the completed form.

Contacts & Operating Hours

Contact Phone Numbers & Email:

- 803.358.3600 ext. 201
- 800.543.3034
- CustomerSupport@avtecinc.com
- RMARequest@avtecinc.com

Location of Service Delivery:

- 100 Innovation Place
- Lexington, SC 29072 USA

Hours of Operation:

- Business hours support: Monday Friday 8:00 AM– 7:00 PM EST
- After hours support: Monday Friday 7:00 PM 7:59 AM EST, 24-hour coverage Saturday, Sunday and Holidays

AVTEC Holiday List:

- New Year's Day
- Martin Luther King Day
- Memorial Day
- July 4th
- Labor Day
- Thanksgiving Day
- Day after Thanksgiving Day
- Christmas Eve
- Christmas Day

Escalation Contact:

Customer Support Manager:

- Abe Gibson
- agibson@avtecinc.com
- 803.358.3412

Initials	1	

EXHIBIT B

Change Order

THIS CHANGE ORDER #	een Aviec and Customer	(the "Change Order Effective Date") amends the Statement of Work (the ("Avtec") and ("Customer"), and is entered and dated as of . Terms outlined in this Change Order shall take precedence	
Change Requested By (Name/ Title/ Company):			
Change Description (Insert a detailed description of the change. Description of the change.)	oe the specific area of the	SOW or the Work Order being modified.)	
(msert a detailed description of the dilange, bessit		The state of the s	
Change Justification	and Indicate honofite	gained or risk mitigated by making the change)	
(Insert a detailed description of why the change is r	equired, indicate benefits	gained of fisk mingated by making the change,	
Change Impact			
(In the table below, indicate what area(s) are impact	cted by the proposed chan	ge. Provide a detailed description of the impact.)	
Area of Impact	Yes/No	Detailed Description of Impact	
Scope			
Risk			
Schedule			
Resources			
Financial Impact*			
Other			
If there is a financial impact, please provide additional Cost: Funding Provision: Party Responsible for Cost (CUSTOME			
IN WITNESS WHEREOF, a duly authorized repres	sentative of each party has	s executed this Change Order as of the Change Order Effective Date.	
,			
Pryor Creek, OK PD		Avtec, LLC.	
Full name		Full name	
T-0.		Title	
Title			
Signature		Signature	
Date		Date	

EXHIBIT C

Certificate of System Acceptance

Pursuant to the Master Agreement entered into by Avtec, LLC. ("Avtec") and		
Pryor Creek, OK PD	Avtec, LLC.	
Fulf name	Full name	
Title	Title	
Signature	Signature	
Date	Date	

EXHIBIT D

END USER LICENSE, LIMITED WARRANTY AND LIMITATION OF LIABILITY AGREEMENT

IMPORTANT: PLEASE READ THIS END USER LICENSE, LIMITED WARRANTY AND LIMITATION OF LIABILITY AGREEMENT (THE "AGREEMENT") CAREFULLY. THIS AGREEMENT SETS FORTH THE TERMS AND CONDITIONS GOVERNING ALL TRANSACTIONS BETWEEN AVTEC AND YOU WITH RESPECT TO ANY AVTEC PRODUCT OR SERVICES AND IS LEGALLY BINDING ON BOTH PARTIES. WITH THE EXCEPTION OF A STATEMENT OF WORK (SOW) AUTHORIZED OR SIGNED BY BOTH PARTIES, ANY AND ALL ADDITIONAL OR DIFFERENT TERMS AND CONDITIONS CONTAINED IN YOUR COMMERCIAL DOCUMENTS, INCLUDING PURCHASE ORDERS, ARE HEREBY REJECTED AND SHALL NOT BECOME PART OF THE AGREEMENT.

WHETHER YOU ARE ACTING FOR YOURSELF INDIVIDUALLY OR AS A REPRESENTATIVE OF AN ENTITY, YOU ARE REFERRED TO IN THIS AGREEMENT AS "YOU" or "CUSTOMER". YOU MAY BE READING THIS AGREEMENT ONLINE, OR AS AN ELECTRONIC DOCUMENT INCLUDED WITH AN AVTEC, LLC. ("AVTEC") SOFTWARE PRODUCT, OR AS A PHYSICAL DOCUMENT PACKAGED WITH AN AVTEC HARDWARE OR SOFTWARE PRODUCT (SUCH SOFTWARE, IN EACH CASE, IS HEREINAFTER REFERRED TO IN THIS AGREEMENT AS THE "SOFTWARE", AND "PRODUCT" SHALL REFER TO ANY HARDWARE OR SOFTWARE FURNISHED BY AVTEC). THE TERM "SOFTWARE" SHALL INCLUDE COMPUTER PROGRAMS OFFERED AS STAND ALONE PRODUCTS AS WELL AS FIRMWARE OR OTHER SOFTWARE EMBEDDED IN AVTEC HARDWARE PRODUCTS. THE TERM "SOFTWARE" SHALL ALSO INCLUDE ANY USER DOCUMENTATION THAT IS PART OF OR SUPPLIED WITH THE SOFTWARE OR OTHERWISE MADE AVAILABLE BY AVTEC TO AUTHORIZED END USERS OF THE SOFTWARE. YOU ARE ENTITLED TO THE BENEFITS OF THIS AGREEMENT ONLY IF YOU ARE THE ORIGINAL AND REGISTERED PURCHASER OF THE APPLICABLE AVTEC PRODUCT, AND YOU PURCHASED THAT PRODUCT DIRECTLY FROM AVTEC, AN AUTHORIZED AVTEC DEALER OR SYSTEMS INTEGRATOR, OR OTHER AVTEC-APPROVED SOURCE ("APPROVED SOURCE"). IF YOU DO NOT SATISFY THE FOREGOING CONDITIONS YOU ARE NOT LICENSED TO USE OR KEEP A COPY OF THE SOFTWARE NOR ENTITLED TO THE BENEFITS OF AVTEC'S LIMITED WARRANTY SET FORTH BELOW.

ASSUMING YOU SATISFY THE FOREGOING CONDITIONS, YOU ACCEPT AND AGREE TO THIS AGREEMENT IF YOU EITHER: (1) ACCEPT THIS AGREEMENT WITH A MOUSE-CLICK OR SIMILAR ACTION PRIOR TO DOWNLOADING THE SOFTWARE OR INSTALLING THE SOFTWARE ON A COMPUTER; (2) ACQUIRED THE SOFTWARE STORED ON ELECTRONIC STORAGE MEDIA SUCH AS CD-ROM OR DVD AND YOU BREAK THE SEAL ON THE PACKAGE CONTAINING THE ELECTRONIC STORAGE MEDIA; (3) YOU INSTALL OR USE THE SOFTWARE ON A COMPUTER, OR (4) YOU USE THE HARDWARE PRODUCT ON WHICH THE SOFTWARE CAME INSTALLED.

YOU AGREE NOT TO INSTALL AND/OR USE THE SOFTWARE ON ANDROID, IOS, OR MOBILE BROADBAND DEVICES, SUCH AS SMARTPHONES OR TABLETS, THAT COMMUNICATE OVER CELLULAR OR LTE NETWORKS FOR PURPOSES OF PERFORMING PUSH TO TALK FUNCTIONALITY ON MOTOTRBO NETWORKS, UNLESS THE SOFTWARE IS SUBLICENSED FROM MOTOROLA SOLUTIONS OR THEIR AUTHORIZED DEALERS.

IN SOME CASES, THE SOFTWARE MAY BE PURCHASED AS PART OF A LARGER SYSTEM TO WHICH A SEPARATE SOFTWARE LICENSE APPLIES. IN SUCH CASE, THE TWO LICENSES SHALL BE CONSTRUED AS COMPLEMENTARY SUCH THAT AVTEC ENJOYS THE MAXIMUM RIGHTS AND BENEFITS OF BOTH, AND IF THERE IS ANY CONFLICT BETWEEN THE TWO LICENSES SUCH CONFLICT SHALL BE RESOLVED BY GIVING EFFECT TO THE PROVISION IN EITHER LICENSE THAT IS MOST FAVORABLE TO AVTEC (AS DETERMINED BY AVTEC IN ITS SOLE DISCRETION). BY DOWNLOADING, INSTALLING, OR USING THE SOFTWARE, YOU REPRESENT THAT YOU PURCHASED THE SOFTWARE FROM AN APPROVED SOURCE AND AGREE TO BE BOUND BY THIS AGREEMENT. IF YOU DO NOT AGREE TO ALL OF THE TERMS OF THIS AGREEMENT, AVTEC IS UNWILLING TO LICENSE THE SOFTWARE TO YOU AND YOU MAY NOT DOWNLOAD, INSTALL OR USE THE SOFTWARE. IF YOU PURCHASED A PHYSICAL COPY OF THE SOFTWARE ON ELECTRONIC MEDIA SUCH AS A CD-ROM OR DVD, YOU MAY RETURN THE SOFTWARE FOR A FULL REFUND IF, AND ONLY IF, THE SEAL ON THE PACKAGE CONTAINING THE ELECTRONIC MEDIA ON WHICH THE SOFTWARE IS STORED IS INTACT AND HAS NOT BEEN TAMPERED WITH. IF THE SOFTWARE WAS SUPPLIED AS PART OF ANOTHER PRODUCT YOU PURCHASED FROM AN APPROVED SOURCE, YOU MAY RETURN THE ENTIRE PRODUCT FOR A FULL REFUND. YOUR RIGHT TO RETURN AND REFUND EXPIRES 30 DAYS AFTER THE DATE OF PURCHASE FROM AN APPROVED SOURCE, AND APPLIES ONLY IF YOU ARE THE ORIGINAL AND REGISTERED PURCHASER.

1. License Definitions.

"Computer" means a specific physical device or virtual machine that may consist of one or more CPUs.

"Hardware" means equipment, devices and apparatus of every nature and description, both electronic and mechanical, including without limitation equipment and components related to radio-telephone systems and other methods of electronic communication, and all manner of computer hardware such as computers, monitors, terminals, storage devices, network devices, connectivity devices, printers, etc.

"Pool License" means an authorized number of Floating Licenses that allows You to install and share a limited number of licenses on a larger number of Computers.

"Product" means any Hardware (and related parts and supplies), or Software furnished by Avtec to Customer.

"Service" means any service, assistance, or use of a resource provided by Avtec to Customer.

"Specifications" means the specifications for a Product or Service set forth in either (i) Avtec's most recent user documentation or other published specifications for such Product or Service; or (ii) a SOW.

"Virtual Machines" or "VM" means a software container that can run its own operating system and execute applications like a physical device.

2. License Grant. All Software is licensed, not sold. Subject to the terms of this Agreement, and provided You purchased this Software license from an Approved Source, Avtec grants to You a non-exclusive, non-transferable, and perpetual license to use the Software in object code format only for Your

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internal business purposes. In order to use the Software, You may be required to input a registration number or product authorization key and register Your copy of the Software online at Avtec's website to obtain the necessary license key or license file. You agree that Your license of the Software is neither contingent on the delivery of any future functionality or features nor, (except for Avtec's technical proposal), dependent on any oral or written public comments made by Avtec regarding future functionality or features.

3. License Types. The scope of Your license depends on the type of license you purchased from an Approved Source. The variety of license types are set forth below and You are solely responsible for installation and use restrictions of the license You purchased. For more information on the type of license you have purchased, please contact your Approved Source sales representative.

STANDARD LICENSE

If You purchased a Standard license, each license purchased entitles You to install and use the Software on one and only one Computer. It may only be installed on a different Computer if the original computer was destroyed or if the Software is deleted. If virtualization or other emulation technology is used on the licensed Computer, each license purchased entitles You to install and use the software within only one virtual (or otherwise emulated) hardware system.

POOL LICENSE

If You purchased a Pool License, the Software may (a) be installed, transferred to, transferred among, or shared on an unlimited number of Computers and (b) have multiple sessions used, but no more than the licensed number of simultaneous sessions of the Software at any one time.

4. License Restrictions. This is a license, not a transfer of title, to the Software and Avtec retains all ownership rights in and to all the Software and all copies thereof. You receive no rights to the Software other than those specifically granted herein. You acknowledge that the Software contains trade secrets of Avtec or its suppliers or licensors, including but not limited to the specific internal design and structure of the Software, including individual program routines and associated interface information. If the Software is included with and part of an Avtec hardware product, You shall only use the Software in connection with Your use of that hardware product.

You shall not: (i) transfer, assign or sublicense Your license rights to any other person or entity, including but not limited to parent companies, subsidiaries and affiliates, and any attempted transfer, assignment, or sublicense shall be null and void; (ii) make changes to or otherwise modify or adapt the Software or create derivative works based upon the Software, or permit any third party to do so; (iii) reverse engineer or decompile, decrypt, disassemble or otherwise reduce the Software to human-readable form; (iv) publish or distribute to any third party any results of benchmark tests run on the Software; (v) disclose, provide, distribute or otherwise make available trade secrets contained within the Software in any form to any third party, including but not limited to publicly displaying and/or performing the software, and You shall implement reasonable security measures to protect such trade secrets; (vi) duplicate or make copies of the Software other, except that You may make one (1) copy per Physical Business Location for backup purposes only; (vii) remove, alter, obscure, reduce in size or otherwise modify any copyright, trademark, or other proprietary notices appearing on or in the Software in any form or format (including without limitation screen displays); or take any action which jeopardizes Avtec's proprietary rights or acquire any right in the Software. For purposes of this paragraph, a "Physical Business Location" is a main office or branch office in which Your licensed Computer(s) is/(are) physically located.

In certain cases, Software provided to You may include functionality, capabilities or capacities exceeding those purchased by You and constituting separate Product(s) in their own right. This license does not extend to such separate Product(s) unless and until such time as You purchase such Product(s). You shall not access or use any such additional functionality, capabilities or capacities constituting separate Product(s) not covered by this license. Any unlicensed use of such additional functionality, capability or capacity shall (without limiting Avtec's other rights and remedies in respect of such unauthorized use) obligate You to pay to Avtec upon demand Avtec's then applicable list price for the corresponding Product(s).

This Agreement and the license granted herein shall remain effective until terminated. You may terminate this Agreement and the license at any time by destroying all copies of Software in Your possession. This Agreement and the license shall terminate immediately and without the requirement of any notice if You fail to comply with any provision of this Agreement. Upon termination, You shall destroy all copies of Software and Documentation in Your possession or control, including without limitation deleting the Software from all computers, hard drives or other electronic devices. All confidentiality obligations of You, restrictions and limitations on use of the Software, limitations of liability, and warranty limitations and disclaimers shall survive termination of this Agreement.

- 5. Services. Avtec may, in its sole discretion and at Customer's request, perform implementation, training, consulting or other Services for Customer from time to time. The nature and scope of such Services shall be set forth in reasonable detail in a SOW. Each and every SOW executed by the Parties shall be subject to the terms and conditions of this Agreement. In performing any Services, Avtec is acting as an independent contractor.
- 6. Taxes. All sales, use or other taxes or governmental fees or levies related to a transaction (other than taxes based upon Avtec's income) shall be the sole responsibility of Customer. Such taxes shall be remitted directly by Customer to taxing authorities.
- 7. Title and Risk of Loss. Title to Products sold to Customer and all risk of loss related to such Products passes to Customer upon the delivery of the Products to either a carrier or Customer, whichever comes first.
- 8. Shipping and Insurance. All shipping, insurance or other transportation charges related to a Product shall be the sole responsibility of Customer and are governed under Incoterms Ex Works (EXW).
- 9. Claims for Shortages, Damage in Transit, and Nonconformity. Customer is responsible for inspecting all shipments immediately upon delivery. Customer shall note any apparent shortages or damage in transit on the bill of lading and notify Avtec immediately about such shortages, damage or any apparent nonconformity with the Order. No claims shall be accepted more than ten (10) business days after receipt.
- 10. Right to Audit. Avtec may audit Your use of the Software on 15 days advanced written notice. You will cooperate with the audit, including by providing access to any books, computers, records or other information that relates or may relate to the use of the Software. Such audit will not reasonably interfere with Your business activities. If the audit reveals unauthorized use of the Software, You shall reimburse Avtec for the reasonable cost of the audit, in addition to such other rights and remedies as may be available to Avtec. Avtec shall not conduct an audit more than once per year.

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- 11. Export. The Software and its constituent technology, or direct products thereof, may be subject to export control laws and regulations of the United States or other countries. You shall comply with such laws and regulations governing export, re-export, import, transfer and use of the Software at Your own cost and expense.
- 12. Hardware Warranty. Avtec warrants that the Hardware sold to Customer by Approved Source shall be free of defects in material and workmanship under normal authorized use consistent with Avtec's written specifications. Customer may reject Hardware furnished hereunder failing to meet such standards, and require Avtec to correct or replace such defective Hardware, at no charge to Customer. In the event that Avtec receives notice during the warranty period that any Hardware does not conform to its warranty, Customer's sole and exclusive remedy, and Avtec sole and exclusive liability, shall be for Avtec, at its sole option, to either repair or replace the non-conforming Hardware in accordance with this limited warranty. Hardware replaced under the terms of any such warranty may be refurbished or new equipment substituted at the option of Avtec. Avtec will use commercially reasonable efforts to ship the replacement Hardware within twenty (20) business days after receipt of the product at a Avtec's facility. Actual delivery times may vary depending on the Customer location and Hardware type.
- 13. Software Warranty. Avtec warrants to Customer that the Software shall function in accordance with professional standards, shall be free from defects in material, workmanship, and title. The term "Defective" means a failure to operate substantially in accordance with Avtec's written specifications for such Software; provided, that (a) any such failure is reproducible by Avtec under Avtec's customary testing procedures; (b) the failure occurs when the Software is used in accordance with Avtec's published usage guidelines for such Software; and (c) such failure is reported to Avtec in writing within the applicable warranty period. Avtec does not warrant that the Software will perform without error or that it will run without immaterial interruption.
- 14. Limited Warranty as to Products. The warranty period applicable to a Product (Hardware or Software) installed by Customer is one year following the date on which the Product is shipped by Avtec to Customer. Unless otherwise stated in a SOW, the warranty period applicable to a Product installed by Avtec at Customer's site is one (1) year following the date on which installation commences. Customer agrees that time is of the essence with respect to this warranty period and Avtec shall have no obligation to accept returns for any reason following expiration of the warranty period.
- 15. Hardware Return Procedures. Any defective Hardware item can only be returned if it references a return material authorization ("RMA") number issued by authorized Avtec service personnel. Avtec's warranty return procedures are available online at www.avtecinc.com or by email request to rmarequest@avtecinc.com or regular mail request to: Avtec, LLC., Warranty Department, 100 Innovation Place, Lexington, South Carolina 29072. To request an RMA number, Customer must obtain from Avtec a return authorization number and properly pack and return the Hardware at Customer's expense, together with the authorization number and a detailed description of the problem, to Avtec's designated repair facility located within the United States. Avtec's repair facility will only assist Customers with online RMA processing pursuant to the terms of this warranty and will not provide any troubleshooting, configuration or installation assistance. Telephone calls to Avtec maintenance and support service teams will not be accepted unless Hardware is under warranty or Customer has purchased a valid Avtec maintenance service contract that is in effect as of the time of the call. The Hardware must be returned in its original or equivalent packaging, and all shipping charges, risk of loss or damage during the return shipment, and the cost of insurance, is Customer's sole responsibility. The RMA number must be included on the outside carton label of the returned item. Avtec shall repair or replace the Hardware and return it at Avtec's expense to Customer's point of shipment. Customer has the risk of loss and damage to any Hardware returned to Avtec for repair or replacement until receipt by Avtec of such Hardware. Avtec shall assume the risk of loss and damage to any Hardware returned to Avtec for repair or replacement from receipt until delivery to Customer's point of shipment, excluding Puerto Rico and U.S. possessions and territories, (at Avtec's expense). If Avtec determines, in its reasonable discretion, that the allegedly defective item is not covered by the terms of the warranty provided hereunder or that a warranty claim is made after the warranty period, the cost of repair by Avtec, including all shipping expenses, shall be paid by Customer. AVTEC SHALL HAVE NO LIABILITY WITH RESPECT TO DATA CONTAINED IN ANY HARDWARE RETURNED TO AVTEC. For any Hardware or parts thereof repaired or replaced under this Section 15, the warranty period applicable to the Hardware will continue for the longer of (c) the remainder of the original warranty period or (d) 90 days after the repaired or replaced Hardware is returned to Customer.
- 16. Exclusions. The foregoing warranty and remedies are for Customer's exclusive benefit and are nontransferable. Any and all warranties shall be deemed void and no warranty will apply if the Hardware or Software: (i) has been altered except by Avtec; (ii) has not been installed, operated, repaired, or maintained in accordance with instructions supplied by Avtec in the enclosed Documentation; or (iii) has been subjected to unreasonable physical, thermal or electrical stress, misuse, negligence, or accident. In addition, Hardware or Software is not designed or intended for use in (i) the design, construction, operation or maintenance of any nuclear facility, (ii) navigating or operating aircraft; or (iii) operating life-support or life-critical medical equipment, and Avtec disclaims any express or implied warranty of fitness for such uses. Customer is solely responsible for backing up its programs and data to protect against loss or corruption. Avtec warranty obligations do not include installation support.

EXCEPT FOR THE EXPRESS WARRANTIES SPECIFIED IN THIS SECTION, AVTEC MAKES NO WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, OF ABSENCE OF HIDDEN DEFECTS AND ANY WARRANTY THAT MAY ARISE BY REASON OF USAGE OR TRADE OR COURSE OF DEALING.

- 17. Intellectual Property. Avtec warrants that it is the owner of Software and of each and every component thereof, or the recipient of a valid license thereto, and that it has and will maintain the full power and authority to grant the intellectual property and other rights granted in this Agreement without the further consent of any third party. If the Software becomes, or in Customer's reasonable opinion is likely to become, the subject of any claim, suit, or proceeding arising from or alleging infringement of any intellectual property right, or in the event of any adjudication that the Software infringes any such right, Avtec, at its own expense, will promptly take the following actions: (i) secure for Customer the right to continue using the Software; or (ii) replace or modify the Software to make it non-infringing, provided such modification or replacement will not materially degrade any functionality relied upon by Customer. The remedies set forth in this Section 17 are not exclusive of any others Customer may have.
- 18. Limitation of Remedies. Except for Avtec's indemnity obligations and notwithstanding any other provisions of any agreement between Avtec and Customer, Customer's exclusive remedy in respect of or related (directly or indirectly) in any way to any defective Product or Service (including without limitation the design, use, suitability, performance, features, characteristics or other aspects thereof, whether or not covered by any warranty) shall be for Avtec, at Avtec's option, to either: (i) repair or correct the defect within a reasonable time; (ii) replace the Product in question with an identical but non-defective product; (iii) replace the Product in question with a different Product whose functionality is substantially the same as the Product being replaced; (iv) re-perform the Service, or (v) refund to Customer all charges in respect of the Product or Service previously paid by Customer to Avtec; provided, however, if the Service in question is a Service rendered over an extended term, such refund shall not exceed such charges as were incurred during the 180 day period prior to the termination of the agreement providing for the Services.

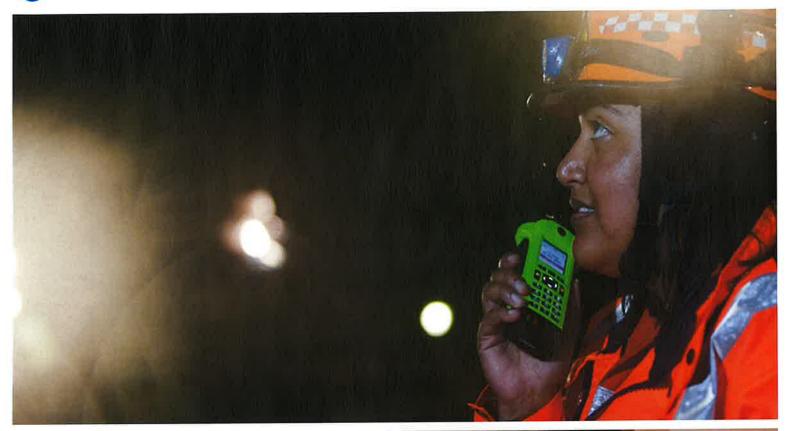
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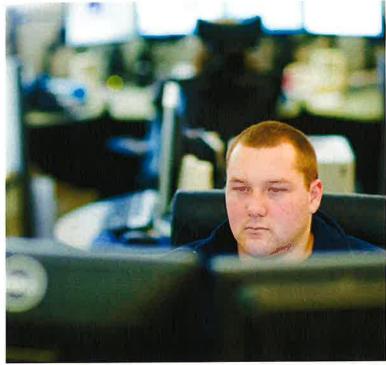
19. Limitation of Liability. EXCEPT AS PROVIDED HEREIN, AVTEC'S TOTAL AGGREGATE LIABILITY FOR ANY CLAIM ARISING OUT OF THIS AGREEMENT, WHETHER BASED ON BREACH OF CONTRACT, TORT, STATUTORY WARRANTY, INFRINGEMENT OR OTHERWISE, WILL BE LIMITED TO ACTUAL, PROVABLE DAMAGES NOT TO EXCEED ONE HUNDRED PERCENT (100%) OF THE SUMS PAID BY CUSTOMER TO AVTEC FOR HARDWARE SOFTWARE AND SERVICES PROVIDED TO CUSTOMER IN THE PERIOD OF TWELVE (12) MONTHS PRECEDING THE CLAIM.

IN NO EVENT SHALL EITHER PARTY HAVE ANY LIABILITY FOR ANY LOST PROFITS, OR LOSS OF DATA, COST OF PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES, OR FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING OUT OF THIS AGREEMENT, UNDER ANY THEORY OF LIABILITY, INCLUDING, WITHOUT LIMITATION, THOSE RESULTING FROM THE USE OF SYSTEM(S) PURCHASED HEREUNDER, OR THE FAILURE OF THE SYSTEM(S) TO PERFORM, OR FOR ANY OTHER REASON. THESE LIMITATIONS SHALL APPLY NOTWITHSTANDING THE FAILURE OF THE ESSENTIAL PURPOSE OF ANY LIMITED REMEDY.

- 20. Governing Law. This Agreement shall be governed by and construed in accordance with the laws of the State of Oklahoma without regard to conflicts or choice of law provisions.
- 21. Entire Agreement. This Agreement, any sales quotes, amendments, orders and SOWs made hereunder, constitutes the entire agreement between the Parties with respect to the subject matter hereof. In addition, this Agreement supersedes and replaces any and all prior agreements or arrangements between the Parties, whether oral or written.

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PRYOR, CITY OF

12/02/2021

The design, technical, pricing, and other information ("Information") furnished with this submission is confidential proprietary information of Motorola Solutions, Inc. or the Motorola Solutions entity providing this quote ("Motorola") and is submitted with the restriction that it is to be used for evaluation purposes only. To the fullest extent allowed by applicable law, the Information is not to be disclosed publicly or in any manner to anyone other than those required to evaluate the Information without the express written permission of Motorola.

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12/02/2021

PRYOR, CITY OF PO BOX 1167 PRYOR, OK 74362

Dear James Willyard,

Motorola Solutions is pleased to present PRYOR, CITY OF with this quote for quality communications equipment and services. The development of this quote provided us the opportunity to evaluate your requirements and propose a solution to best fulfill your communications needs.

This information is provided to assist you in your evaluation process. Our goal is to provide PRYOR, CITY OF with the best products and services available in the communications industry. Please direct any questions to Carl Wilson at carl@muskogeecomm.org.

We thank you for the opportunity to provide you with premier communications and look forward to your review and feedback regarding this quote.

Sincerely,

Carl Wilson

Motorola Solutions Manufacturer's Representative



Billing Address: PRYOR, CITY OF PO BOX 1167 PRYOR, OK 74362 US Quote Date:12/02/2021 Expiration Date:01/01/2022 Quote Created By: Carl Wilson carl@muskogeecomm.org

End Customer:
PRYOR, CITY OF
James Willyard
willyardj@pryorcreek.com

Summary:

Any sales transaction resulting from Motorola's quote is based on and subject to the applicable Motorola Standard Terms and Conditions, notwithstanding terms and conditions on purchase orders or other Customer ordering documents. Motorola Standard Terms and Conditions are found at www.motorolasolutions.com/product-terms.

Line #	Item Number	APC	Description	Qty	List Price	Contract Price	Sale Price	Ext. Sale Price
	APX™ Consolette							
1	L37TSS9PW1AN	0681	ALL BAND CONSOLETTE	6	\$9,551.00	\$6,972.23	\$6,972.23	\$41,833.38
1a	L998AB	0681	ADD: LIMITED FRONT PANEL W/CLOCK/VU	6	\$528.00	\$385.44	\$385.44	\$2,312.64
1b	GA00469AA	0681	ENH:EXTENDED DISPATCH APX CONSOLETT	6	\$550.00	\$401.50	\$401.50	\$2,409.00
1c	QA05751AA	0681	ADD: NO ENCRYPTION, CLEAR RADIO (NO ADP) (US ONLY)	6	\$0.00	\$0.00	\$0.00	\$0.00
1d	G806BL	0681	ENH: ASTRO DIGITAL CAI OP APX	6	\$567.00	\$413.91	\$413.91	\$2,483.46
1e	CA01598AB	0681	ADD: AC LINE CORD US	6	\$0.00	\$0.00	\$0.00	\$0.00
1f	G51AT	0681	ENH:SMARTZONE	6	\$1,650.00	\$1,204.50	\$1,204.50	\$7,227.00
1g	GA05508AA	0681	DEL: DELETE VHF BAND	6	-\$800.00	-\$584.00	-\$584.00	-\$3,504.00
1h	G78AR	0185	ADD: 3Y ESSENTIAL SERVICE	6	\$176.00	\$176.00	\$176.00	\$1,056.00



Any sales transaction following Motorola's quote is based on and subject to the terms and conditions of the valid and executed written contract between Customer and Motorola (the ""Underlying Agreement"") that authorizes Customer to purchase equipment and/or services or license software (collectively ""Products"). If no Underlying Agreement exists between Motorola and Customer, the Motorola's Standard Terms of Use and Motorola's Standard Terms and Conditions of Sales and Supply shall govern the purchase of the Products.

Motorola Solutions, Inc.: 500 West Monroe, United States - 60661 ~ #: 36-1115800



Line #	Item Number	APC	Description	Qty	List Price	Contract Price	Sale Price	Ext. Sale Price
1i	GA05509AA	0681	DEL: DELETE UHF BAND	6	-\$800.00	-\$584.00	-\$584.00	-\$3,504.00
1j	G361AH	0681	ENH: P25 TRUNKING SOFTWARE APX	6	\$330.00	\$240.90	\$240.90	\$1,445.40
1k	QA00205AH	0681	ADD: DATA LINK MANAGER APP CD- MOBILES	6	\$0.00	\$0.00	\$0.00	\$0.00
2	HKN6233C	0761	APX CONSOLETTE RACK MOUNT KIT	6	\$200.00	\$146.00	\$146.00	\$876.00
3	RMN5070A	0706	DESKTOP MIC (GCAI)	6	\$172.00	\$125.56	\$125.56	\$753.36
Gra	and Total					\$53	,388.24	(USD)

Notes:

 Unless otherwise noted, this quote excludes sales tax or other applicable taxes (such as Goods and Services Tax, sales tax, Value Added Tax and other taxes of a similar nature). Any tax the customer is subject to will be added to invoices.





Signatures (As required)

Purchase Order Checklist Marked as PO/ Contract/ Notice to Proceed on Company Letterhead (PO will not be processed without this) PO Number/ Contract Number PO Date Vendor = Motorola Solutions, Inc. Payment (Billing) Terms/ State Contract Number Bill-To Name on PO must be equal to the Legal Bill-To Name **Bill-To Address** Ship-To Address (If we are shipping to a MR location, it must be documented on PO) Ultimate Address (If the Ship-To address is the MR location then the Ultimate Destination address must be documented on PO) PO Amount must be equal to or greater than Order Total Non-Editable Format (Word/ Excel templates cannot be accepted) Bill To Contact Name & Phone # and EMAIL for customer accounts payable dept Ship To Contact Name & Phone # **Tax Exemption Status**



Purchasing Contact

Name: James Willyard Account: Pryor Creek, OK PD Address: 1651 North Yourk

City, State: Muskogee, Oklahoma 74403

Phone: (918) 825-1212

Email: willyardj@pryorcreek.org

Project Name: Pryor Creek PD, OK NASPO

Requested Install Date:

Motorola Solutions, Inc. 500 W. Monroe Street, Ste 4400 Chicago, IL 60661-3781, USA Tel: +1 847 576 5000 IS@avtecinc.com

Quote Number: Q-12970 Quote Date: 12/6/2021 11:28 AM Quote Valid Through: 1/15/2022 Prepared By: David Bremson

CONSOLE (OPERATOR) POSITION HARDWARE/SOFTWARE

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
1	2.00	SFW-SCOUT-E8-T1-SK	Scout E8 Console - Tier 1 includes a license for a Scout Enterprise Console with Software Audio Package with all features and functionality of Scout EX Console. Scout E8 enables access to maximum of 8 channels concurrently. Includes IRR. Software License version.	\$8,495.00	\$16,990.00
2	2.00	ACC-CPU-DT-WIN10		\$1,825.00	\$3,650.00
			PC for Scout Console Packages, Dual NICs, MS Windows 10 Professional 64 bit OS		
3	2.00	ACC-TSC-23WS-PC	23" LED touch screen for PC console - 16x9 format	\$2,068.00	\$4,136.00
4	2.00	ACCUSB-FSW-SING	USB PTT Footswitch Accessory, Software Media Workstation	\$301.00	\$602.00
5	2.00	ACCUSB-HJB-NENA	Avtec USB Headset/handset jack box (single jack), Integrates NENA phone at the operators position with Scout. Requires Scout version 4.9 or later running Software Media Workstation.	\$865.00	\$1,730.00
6	2.00	ACCUSB-MIC	Avtec USB PTT Desk Microphone, Scout Software Media Workstation	\$617.00	\$1,234.00
7	4.00	ACCUSB-SPK-1	Avtec USB Single Speaker Kit, Scout Software Media Workstation	\$435.00	\$1,740.00
8	2.00	ACC-HED- BASE-WLS-6W	Plantronics CA12CD Wireless PTT Headset Base. Headset top is sold separately.	\$793.00	\$1,586.00
9	4.00	ACC-HED- TOP-SING-NC	Headset top, Single Ear with noise canceling microphone. Requires base.	\$109.00	\$436.00
10	2.00	ACCUSB-HUB10	10 Port USB Hub, USB3.0	\$75.00	\$150.00
			Subtotal		\$32,254.00

GATEWAYS AND ENDPOINT HARDWARE/SOFTWARE

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
11	1.00	SFW-VPG-L0-SK	Redundant VPGate Software License for a maximum of 24 endpoints; up to 12 may be "B" Licenses.Software license version.	\$8,287.00	\$8,287.00
12	2.00	ACC-CPU-STD-2019	1 Rack Unit (1RU) Server Solid State hard drive, Windows 2019 Server OS, TPM 2.0. Requires additional package for monitor, keyboard, etc. (DISP-XXXX)	\$5,675.00	\$11,350.00
13	3.00	OUTPOST-2R	Radio Controller, VoIP, 2 Ports, 12VDC input	\$2,275.00	\$6,825.00
14	3.00	OUTPOST-AC-ADAPT	120 VAC to 12 VDC Power Supply, 1 per Outpost	\$93.00	\$279.00

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Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
15	6.00	OUTPOST-RJ-CONN	Connector for OUTPOST Radio port that supports RJ45 cable for 2/4W tone keying and E&M applications.	\$52.00	\$312.00
16	1.00	ACC-NETWK-24P-SFP4	24 Port Gigabit Switch with 4 SFP Ports	\$3,595.00	\$3,595.00
			Subtotal		\$30,648.00

RECOMMENDED SPARE EQUIPMENT

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
21	1.00	OUTPOST-2R	Radio Controller, VoIP, 2 Ports, 12VDC input	\$2,275.00	\$2,275.00
22	1.00	ACC-NETWK-24P-SFP4	24 Port Gigabit Switch with 4 SFP Ports	\$3,595.00	\$3,595.00
			Subtotal		\$5,870.00

Console Equipment, Software, & Licensing Total: \$68,772
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SERVICES PROVIDED DURING THE WARRANTY PERIOD

item #	Qty	Model Number	Description	Price Each (USD)	Extended Price (USD)
33	1.00	SCOUTCARE- T1-WARRANTY	ScoutCare Tier 1 services provided during the one year warranty period only. Includes Software Maintenance, Remote Support, and Training.	\$3,791.55	\$0.00
34	1.00	SCOUTCARE HW - WARRANTY	Hardware repair services provided during the one year warranty period.	\$2,063.45	\$0.00
					\$0.00

Avtec products include a 12-month warranty. The warranty covers hardware repairs, software defect fixes, and includes the ScoutCare program of Software Maintenance, Business hours remote support, 24x7 emergency support, and Technical Training. After the warranty period, Customer may renew ScoutCare and as an additional add-on ScoutCare HW.

SHIPPING, HANDLING, AND INSURANCE

Item	Description	Price Each	Extended
#		(USD)	Price (USD)
35	SHIPPING, HANDLING, AND INSURANCE	Pre-Pay & Add	Pre-Pay & Add

PROFESSIONAL SERVICES AND EXPENSES

Service Type	Net P (U	rice JSD)
Professional Services	\$10,82	0.00

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Grand Total:	\$79,592.00
Prices shown in USD. Taxes Not Included	

Year 1

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
1	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$0.00
2	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$0.00
					\$0.00

Year 2

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
3	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$3,791.55
4	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$2,063.45
					\$5,855.00

Year 3

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
5	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$3,791.55
6	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$2,063.45
					\$5,855.00

Year 4

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
7	1.00		One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$3,791.55

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
8	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$2,063.45
					\$5,855.00

Year 5

Item #	Qty	Model Number	Description	Unit Price (USD)	Net Price (USD)
9	1.00	SCOUTCARE-T1	One Additional Year of ScoutCare - Includes no charge software maintenance, 24/7/365 Technical Support, and Web Portal Access.	\$3,791.55	\$3,791.55
10	1.00	SCOUTCARE- HARDWARE	ScoutCare Hardware Option: Annual Extended Maintenance Program for hardware repairs. ScoutCare is a prerequisite for the Hardware Option to become effective.	\$2,063.45	\$2,063.45
					\$5,855.00

\$103,012.00	Grand Total Including ScoutCare:
	Prices shown in USD. Taxes Not Included

ScoutCare covers software maintenance, support services, and training. ScoutCare HW is a separate maintenance plan that provides no cost repairs on Avtec equipment and is only available if the software maintenance plan is purchased. Any ScoutCare coverage contracted at time of System purchase will guarantee no increase in price for the years covered. If ScoutCare coverage lapses, renewal requires a reinstatement fee.

Commercially reasonable efforts have been made to determine end user functionality and exact configuration requirements. Customer is responsible for reviewing and validating configuration. Change orders will be processed for additional out-of-scope material and labor, or other required deviations from quotation.

Notes

Initials	1
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QUOTE TERMS AND CONDITIONS

Terms and Conditions of Offer

- This proposal is based on the requirements provided by the customer. We reserve the right to correct mathematical or other errors in the quotation.
- Final Acceptance of Sales Orders by Avtec, LLC. are subject to approved credit.
- Execution of a Statement of Work (SOW) is required prior to order acceptance, except for product purchases without services that are
 purchased under an existing Master contract executed by the customer.
- Change Orders must be processed for additional out-of-scope material and labor, or other required deviations from quotation.
- All quotations purchased under NASPO ValuePoint, GSA, or other Master Supply Agreement are subject to the applicable contract's terms and conditions and supersede any conflicting terms listed here.
- NASPO ValuePoint quotations that include Avtec on-site services include 2 labor days per person/per trip for travel to and from the site of performance.
- For any quotations specifying "Prepaid & Add" (PPD&ADD), Avtec pays the transportation charges and adds the charges to the invoice for reimbursement from the Customer.
- Customer shall pay all amounts due Avtec under this Agreement without deduction or offset in United States dollars (USD) by either (i)
 direct transfer of immediately available funds to Avtec's bank account designated by Avtec from time to time, or (ii) by delivery to Avtec
 of Customer's check drawn on a bank domiciled in the United States and backed by sufficient funds. Without limiting the generality of
 the foregoing, in no event may any payment due Avtec be made by credit card without prior express written authorization of Avtec.
- Software licenses purchased to expand an existing system with expired ScoutCare are ineligible for software defect fixes or ScoutCare services, unless ScoutCare is reinstated on the existing System. Contact Sales for additional information.

Taxes, Credit, Warranty, ScoutCare Pricing, and Returns

- All sales/use taxes and duties are the responsibility of the customer. Quoted prices are exclusive of sales and use taxes.
- Customer must self-remit use taxes and duties to the proper authorities, excepting Avtec will assess and remit sales and use taxes for Customer's convenience in the following states: AL, AR, AZ, CA, CO, CT, FL, GA, HI, IL, IN, KS, KY, LA, ME, MN, MO, NJ, OK, SC, SD, TN, TX, VA, VT, WA and WI, unless a valid exemption certificate is provided in a timely fashion.
- Where the Customer is required to withhold taxes and duties from payments to Avtec, the Customer is responsible to notify Avtec and to
 work with Avtec to define method of tax and duty representation on the quote.
- If outstanding payments are past due, no additional credit or services will be extended to the Customer until all past due amounts have been received in full.
- Avtec products include a 1 year hardware and software warranty as well as 1 year of ScoutCare maintenance. ScoutCare starts at system acceptance when Avtec performs implementation services, or 90 days after shipment if customer performs implementation services. See warranty terms for more details.
- Software licenses purchased to expand an existing system with exipred ScoutCare are ineligible for software defect fixes or ScoutCare services, unless ScoutCare is reinstated on an existing system. Contact Sales for additional information.
- ScoutCare pricing on this quotation will be honored as a multi-year contractual commitment (up to 4 years from warranty expiration) when executed as part of the original system purchase. The cost for additional years is not included in the Grand Total. Payment may be made at time of initial sale, or annually prior to the expiration of each coverage period. ScoutCare is non-cancellable.
- Hardware returned for reasons other than defects incur a 25% restocking fee. Returned items must be in unused condition and in original packaging, customer is responsible for return shipping, insurance, and transport charges. Software licenses can only be returned if determined to be materially defective under the terms of the license agreement.

Notes and Design Assumptions

Customer accepts responsibility to procure, configure, install, terminate and test all networking infrastructure and cabling, meeting the supplied Scout specifications, unless otherwise stated in the Scope of Work.

Notice: This system has been configured for IP recording only. In the event analog recording is desired, additional Outpost gateways may be required. Scout supports multiple vendors' radio, telephony, and logging recorder systems via a direct IP interface, with varying capabilities. Visit www.avtecinc.com/scout/integration for more information.

Pryor Creek, OK PD STATEMENT OF WORK

This Statement of Work (the "SOW") is effective as of the date of the last signature hereto (the "Effective Date"), and is entered into by and between Avtec, LLC. ("Avtec") and Pryor Creek, OK PD ("Customer"), pursuant to Proposal Q-12970 entered into by and between Avtec and Customer on ("Agreement"), all terms of which are hereby incorporated herein by reference. Avtec and Customer may be referred to individually as "Party" and collectively as the "Parties."

1. Avtec Project Name: Pryor Creek PD, OK NASPO.

2. Description of Services

Avtec shall provide equipment, software, licensing and services to install a Scout dispatch console system in accordance with the Sales Quotation. Services to include project management, system staging, equipment installation, testing, cutover, optimization, and operator training. A table defining which Party has responsibility for various aspects of the Project is attached hereto as **Exhibit A** (**Products and Services**).

3. Payment and Milestones

The Products and Services will be provided on a Fixed Price basis in accordance with the Sales Quotation. Avtec shall submit single line invoices to Customer that contain the full Product cost, shipping and applicable sales/use tax pursuant to the terms of this SOW. The total price, not including taxes, is \$79,592.00. The total price shall be invoiced to Customer in accordance with the following milestones:

PROJECT MILESTONES	Fee (US\$)
(100% of Hardware, Software, Licensing, and Shipping) Upon shipment of equipment to the "Ship To" location identified on the Purchase Order Net 30 days from invoice date.	\$68,772.00
(Professional Services) Upon System Acceptance Net 30 days from invoice date.	\$10,820.00
TOTAL	\$79,592.00

- 1. PO must reference these milestone payments to be accepted by Avtec.
- 2. If Customer does not issue purchase orders within its ordinary course of business, signing this SOW authorizes Avtec to begin work as outlined in the Sales Quotation and in this SOW. Customer represents and warrants that the total contract amount has been approved and appropriated for this project by its respective trustees, directors, and/or officers.

4. Performance Period

The term of the SOW shall commence on the Effective Date and end concurrently with system Acceptance.

5. Location of Services

Avtec will perform Services at both its factory and Customer's designated work site(s) as necessary to complete Services.

6. System Acceptance Process

"System Acceptance" means the date Customer issues a Certificate of Acceptance to Avtec pursuant to Section 7 of this SOW.

- (1) Evaluation by Customer. Upon delivery and installation of the Products, Customer and Avtec will jointly execute the test procedures outlined in the Acceptance Test Plan. Customer will make a determination as to whether the Products are in accordance with the applicable specifications of this SOW, and will deliver to Avtec a Certificate of System Acceptance (Exhibit C) or a written rejection. Issuance by Customer of its written acceptance of the Products will be deemed a final acceptance of the Products. Any notice of rejection must set forth in reasonable detail the basis for the rejection. In the event of a notice of rejection, Avtec will commence to modify, replace, or correct such non-conformity so that the acceptance criteria are satisfied in accordance to the Acceptance Test Plan.
- (2) Acceptance. Acceptance of the Product or the system shall be deemed to occur on the earlier of (i) the date on which Customer provides written acceptance to Avtec, or (ii) the date which is 30 days from the date of completion of the applicable Milestone, or (iii) Customer continues to use the Products in live production for a period of Thirty (30) days without issuing a Certificate of System Acceptance to Avtec. The Products will be deemed finally accepted and full payment of any outstanding monies owed must be paid in accordance with this SOW.
- (3) Warranty Period. The one (1) year warranty period starts on the first day after Cutover or the same day Customer uses the console system for normal dispatch operations, whichever comes first. Default language. OR The one (1) year warranty period starts upon system acceptance.
- (4) Technical Support Upon Acceptance. Avtec has agreed to provide 1 year of ScoutCare software maintenance which starts upon Customer's signing of the Certificate of System Acceptance. Prior to written system acceptance, Avtec technical support shall be limited to providing telephone assistance as necessary to cause the licensed Products to perform in accordance with its specifications. Customer is not entitled to bug fixes, patches, software updates, enhancements, new versions or releases until after written system acceptance and full payment of the total price stated in Section 3 of this SOW.

7. Acceptance Test Plan

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Upon completion of the Scout system installation, a visual inspection of the installation and an Acceptance test will be performed by an Avtec representative. It shall be witnessed by an authorized Customer representative. Each portion of the Acceptance Test will be marked as either pass or fail in the reasonable discretion of a Customer representative. When a portion of the test is marked passed, it will not be tested again unless effected by software update or change, and as such, the impacted portion of the passed test will be retested unless waived (in writing) by the Customer. Failed portions will be corrected and then retested. Any failed portions that are not critical to live dispatch operations will be added to a punch list of action items to be corrected after final acceptance and will not affect Customer's signing of the Certificate of System Acceptance. The Certificate of System Acceptance shall be executed by both Avtec and Customer upon completion of the Acceptance Test. Upon execution of the Certificate of System Acceptance, Customer agrees to pay in full any unpaid monies owed Avtec under this SOW.

8. Change Order Management

Customer may, at any time by a written order attached hereto as Exhibit B (Change Order), request changes to the general scope of the Services covered by this SOW (a "Change Order"). Avtec must agree to the change in scope and will provide additional pricing and quotes as necessary to meet change request. Each such Change Order shall be deemed effective only after it has been signed by both Parties and will be incorporated into this SOW.

9. Contacts

The following individuals are responsible for the day to day activities of the Project.

	Customer	AVTEC
Name		Abe Gibson
Address		Avtec, LLC. 100 Innovation Place Lexington, SC 29072
Phone		803-358-3412
Email		agibson@avtecinc.com

10. Project Specific Contract Documents

No conflicting commercial terms and conditions in these documents are accepted, nor are any pre-printed purchase order terms and conditions of Customer accepted. All work will be provided in accordance with only the following contract documents (in case of conflict between the contract documents, the contract documents control in their order listed below):

- A. Avtec technical proposal including any exceptions
- B. Avtec standard system documentation, including but not limited to, Project Information Questionnaire, Project Management Plan, Site Survey Report, System Design, and Final Acceptance Test Plan

11. After Receipt of Order

Unless otherwise specified and agreed to in writing, Avtec will complete all deliverables not later than 90 days After Receipt of Order (ARO). Avtec deliverables (such as equipment delivery and/or performance milestones) may be accomplished prior to the ARO date, but Avtec reserves the right to schedule and complete implementation requirements and associated project deliverables up to the specified ARO date.

12. End User License Agreement ("EULA")

Customer's use of any hardware or software products provided to Customer by Avtec shall be subject to the terms and conditions of the EULA attached hereto as "Exhibit D" and incorporated herein. The terms of the EULA shall be effective and binding on the Parties hereto upon execution of this SOW by Customer. If Customer is acquiring a Subscription License, the End User Software License Subscription Agreement is incorporated herein by reference.

IN WITNESS WHEREOF, the Parties hereto each acting with proper authority, and intending to be legally bound, have executed this Statement of Work.

Pryor Creek, OK PD	Avtec, LLC.
Full Name	Full Name
Title	Title
Signature	Signature
Date	Date

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EXHIBIT A Description of Services

1. Installation.

Customer is solely responsible for providing an environment corresponding to the Product's Specifications, including programming and provisioning of radio, telephone, and other connected systems, and that is otherwise suitable for the Product's installation and operation. Without limiting the generality of the foregoing, the site for the Product selected by Customer shall be suitable as to space, temperature, humidity, and the availability of electrical power, cabling, connectivity devices, line protectors, surge protectors, radio and telephone interface wiring, cable pulls, furniture modifications, lighting, single point grounding, and all equipment, software and supplies not included with the Product but required for its installation, operation or use.

2. Pre-Installation Checklist

Avtec and a Customer's representative shall complete a pre-installation checklist fourteen (14) days before the scheduled installation dates. If Customer confirms the site is ready for the installation of Scout, Avtec will schedule travel arrangements. If Customer cancels after providing a written confirmation, Customer will be charged any change fees incurred for travel and \$1,200.00 for rescheduling of the System Integration Engineer (the "SIE"). If the SIE arrives on Customer's work site and finds the site is not ready for installation, the SIE will perform as much work as they can, and then will leave the site to return to Avtec. Customer will be charged for a return trip to the work site, to include additional travel costs, and for any additional days that exceed the number of days quoted to Customer for Avtec to complete installation caused by the delay. Customer shall have a representative on-site during the agreed upon dates to assist in the implementation, installment and testing of the console system.

3. Responsibility Matrix

In addition to responsibilities stated in the Agreement, the following table further defines each Party's responsibility for deliverables of the Project under this SOW. This Responsibility Matrix shall be interpreted with the proposal to Customer; Avtec is not responsible for providing any service not specifically quoted. Use of Not Applicable ("N/A") shall designate services not quoted to Customer. "Joint" means all Parties share responsibility. If Avtec does not have a contract with end user for this project, Customer is responsible for end user's compliance with this matrix.

Responsible Party		Description
	1.	Project Management Activities
JOINT		1.1. Overall Project Management.
AVTEC		1.2. Project Management for system preparation at Avtec's factory prior to shipping.
JOINT		1.3. Establish and manage project milestones and communication plan requirements for system implementation.
AVTEC		1.4. Coordinate resources for on-site system installation, testing, training and cutover support.
	2.	System Design Activities
AVTEC		2.1. Site Survey & Kickoff.
AVTEC		2.2. Screen Building Workshop & Documentation.
AVTEC		2.3. Provide Standard System Documentation including system network diagram, cross-reference of Cable Material, Connectors, to/from information and Avtec Part Numbers for Replacement.
AVTEC		2.4. Provide Customer with requirements for all Avtec Furnished Equipment, including Physical, Environmental, Electrical, Computer and Network Specifications.
	3.	Staging – System Configuration
CUSTOMER		3.1. Provide completed Configuration information sheet.
AVTEC		3.2. Load Scout Software.
AVTEC		3.3. Configure Scout System based on Avtec provided Configuration Sheet.
AVTEC		3.4. Develop Acceptance Test Plan (ATP).
AVTEC		3.5. Develop Operator Manual.
	4.	Shipping
AVTEC		4.1. Package Equipment for Shipping.
AVTEC		4.2. Ship Equipment per Customer Instructions.
N/A		4.3. Deliver console PCs to Avtec for factory staging prior to shipment.
	5.	Installation and Cutover Activities
JOINT		5.1. Review System Capabilities and Operational Requirements.
AVTEC		5.2. Document User Interfaces.
JOINT		5.3. Make Decisions on Console System Configuration.

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CUSTOMER CUSTOMER CUSTOMER CUSTOMER CUSTOMER CUSTOMER CUSTOMER CUSTOMER CUSTOMER	5.5. Label Cables with a Unique Identifier Conforming to Avtec Requirements. 6.1. Environmental – provide adequate physical conditions (including furniture, racks, shelves, etc.), ventilation, heating, and cooling per Scout system requirements. 6.2. Procure, Configure, Install, Terminate and Test all network cabling and radio infrastructure that connects to Scout products. Avtec will only provide cabling between Avtec products. 6.3. Wiring and Grounding – Customer is responsible for installation and testing of building wiring and grounding system as required by all applicable building codes, ordinances, regulations, this SOW, and modern industry best practices. Customer is responsible for providing appropriate surge protective devices and grounding for network, power, and telephony. Customer shall provide a tested Demarcation Point for all wiring and console hardware and at all times comply with Avtec's specification. 6.4. Console Equipment- Customer is responsible for the grounding connection between the Customer supplied Demarcation Point and the Junction Block (equipment ground termination point provided by Avtec). Avtec is responsible for running grounding wire from Avtec supplied equipment (MWC, Jack Box, desk microphone, footswitch) to the Junction Block provided by Avtec, and installed by Customer to Customer supplied furniture (e.g. desk). Customer is responsible for running grounding wire from the Junction Block to the Customer supplied Demarcation Point. 6.5. Customer Backroom Equipment- Customer is responsible for supplying a tested Demarcation Point for any backroom rack equipment. Customer is responsible for running grounding wire from Avtec supplied equipment (Outposts, telephone interfaces, Aux I/O) to the Customer provided ground located on the Frame Rail of the backroom equipment cabinet. Customer is responsible for running grounding wire from the Frame Rail of the backroom equipment cabinet.
CUSTOMER CUSTOMER CUSTOMER CUSTOMER CUSTOMER	 6.1. Environmental – provide adequate physical conditions (including furniture, racks, shelves, etc.), ventilation, heating, and cooling per Scout system requirements. 6.2. Procure, Configure, Install, Terminate and Test all network cabling and radio infrastructure that connects to Scout products. Avtec will only provide cabling between Avtec products. 6.3. Wiring and Grounding – Customer is responsible for installation and testing of building wiring and grounding system as required by all applicable building codes, ordinances, regulations, this SOW, and modern industry best practices. Customer is responsible for providing appropriate surge protective devices and grounding for network, power, and telephony. Customer shall provide a tested Demarcation Point for all wiring and console hardware and at all times comply with Avtec's specification. 6.4. Console Equipment- Customer is responsible for the grounding connection between the Customer supplied Demarcation Point and the Junction Block (equipment ground termination point provided by Avtec). Avtec is responsible for running grounding wire from Avtec supplied equipment (MWC, Jack Box, desk microphone, footswitch) to the Junction Block provided by Avtec, and installed by Customer to Customer supplied furniture (e.g. desk). Customer is responsible for running grounding wire from the Junction Block to the Customer supplied Demarcation Point. 6.5. Customer Backroom Equipment- Customer is responsible for supplying a tested Demarcation Point for any backroom rack equipment. Customer is responsible for running grounding wire from Avtec supplied equipment (Outposts, telephone interfaces, Aux I/O) to the Customer provided ground located on the Frame Rail of the backroom equipment cabinet. Customer is responsible for running grounding wire from the Frame Rail of the backroom equipment cabinet.
CUSTOMER CUSTOMER CUSTOMER CUSTOMER	and cooling per Scout system requirements. 6.2. Procure, Configure, Install, Terminate and Test all network cabling and radio infrastructure that connects to Scout products. Avtec will only provide cabling between Avtec products. 6.3. Wiring and Grounding – Customer is responsible for installation and testing of building wiring and grounding system as required by all applicable building codes, ordinances, regulations, this SOW, and modern industry best practices. Customer is responsible for providing appropriate surge protective devices and grounding for network, power, and telephony. Customer shall provide a tested Demarcation Point for all wiring and console hardware and at all times comply with Avtec's specification. 6.4. Console Equipment- Customer is responsible for the grounding connection between the Customer supplied Demarcation Point and the Junction Block (equipment ground termination point provided by Avtec). Avtec is responsible for running grounding wire from Avtec supplied equipment (MWC, Jack Box, desk microphone, footswitch) to the Junction Block provided by Avtec, and installed by Customer to Customer supplied furniture (e.g. desk). Customer is responsible for running grounding wire from the Junction Block to the Customer supplied Demarcation Point for any backroom rack equipment. Customer is responsible for running grounding wire from Avtec supplied equipment (Outposts, telephone interfaces, Aux I/O) to the Customer provided ground located on the Frame Rail of the backroom equipment cabinet. Customer is responsible for running grounding wire from the Frame Rail ground location to the Customer supplied
CUSTOMER CUSTOMER CUSTOMER	as required by all applicable building codes, ordinances, regulations, this SOW, and modern industry best practices. Customer is responsible for providing appropriate surge protective devices and grounding for network, power, and telephony. Customer shall provide a tested Demarcation Point for all wiring and console hardware and at all times comply with Avtec's specification. 6.4. Console Equipment- Customer is responsible for the grounding connection between the Customer supplied Demarcation Point and the Junction Block (equipment ground termination point provided by Avtec). Avtec is responsible for running grounding wire from Avtec supplied equipment (MWC, Jack Box, desk microphone, footswitch) to the Junction Block provided by Avtec, and installed by Customer to Customer supplied furniture (e.g. desk). Customer is responsible for running grounding wire from the Junction Block to the Customer supplied Demarcation Point. 6.5. Customer Backroom Equipment- Customer is responsible for supplying a tested Demarcation Point for any backroom rack equipment. Customer is responsible for running grounding wire from Avtec supplied equipment (Outposts, telephone interfaces, Aux I/O) to the Customer provided ground located on the Frame Rail of the backroom equipment cabinet. Customer is responsible for running grounding wire from the Frame Rail ground location to the Customer supplied
CUSTOMER CUSTOMER	Demarcation Point and the Junction Block (equipment ground termination point provided by Avtec). Avtec is responsible for running grounding wire from Avtec supplied equipment (MWC, Jack Box, desk microphone, footswitch) to the Junction Block provided by Avtec, and installed by Customer to Customer supplied furniture (e.g. desk). Customer is responsible for running grounding wire from the Junction Block to the Customer supplied Demarcation Point. 6.5. Customer Backroom Equipment- Customer is responsible for supplying a tested Demarcation Point for any backroom rack equipment. Customer is responsible for running grounding wire from Avtec supplied equipment (Outposts, telephone interfaces, Aux I/O) to the Customer provided ground located on the Frame Rail of the backroom equipment cabinet. Customer is responsible for running grounding wire from the Frame Rail ground location to the Customer supplied
CUSTOMER CUSTOMER	rack equipment. Customer is responsible for running grounding wire from Avtec supplied equipment (Outposts, telephone interfaces, Aux I/O) to the Customer provided ground located on the Frame Rail of the backroom equipment cabinet. Customer is responsible for running grounding wire from the Frame Rail ground location to the Customer supplied
CUSTOMER CUSTOMER	Demarcation Point.
CUSTOMER	6.6. Avtec Backroom Equipment- For backroom rack equipment supplied by Avtec, Avtec will identify the preferred grounding point (e.g. the Frame Rail) on the supplied rack equipment to the Customer prior to the scheduled date of installation. Avtec is responsible for the grounding connection between the Customer supplied Demarcation Point and the grounding point on the rack equipment. Avtec is responsible for running grounding wire from Avtec supplied equipment (Outpost, Telephony Gateways, Aux I/O) to the preferred grounding point on the rack equipment.
	6.7. Electrical Power – Provide adequate electrical power at each equipment location. Scout hardware components supplied by Avtec run on 110/220VAC, 50-60Hz (unless local 12VDC supplied by Customer to power Outposts).
CUSTOMER	6.8. Networking – provide all required network interfaces including Ethernet and Telephony circuits. Configure networking to supply IP transport per Scout requirements. Any network modifications necessary to meet Scout requirements are solely the responsibility of Customer. Customer is solely responsible for management and integration of its networks.
	6.9. Network Security- Customer is solely responsible for the security of its Network Infrastructure. Customer is responsible for installing and configuring network protection as appropriate for its networks on consoles and servers deployed during integration process.
CUSTOMER	6.10. Install and configure malware protection as appropriate for its networks on consoles and servers deployed during integration process.
CUSTOMER	6.11. Site Access – provide access to all locations as required for AVTEC site surveys.
CUSTOMER	6.12. Radio Programming - provide radios programmed to support requested features or functionality (e.g. ANI information, Emergency, etc.) of Scout consoles.
7.	7. Provide Customer Furnished Equipment
CUSTOMER	7.1. Design, furnish and install all required networking infrastructure to support Scout system applications, per Scout requirements to include all cable, routers, switches and engineering services.
CUSTOMER	7.2. Furnish any computers, equipment and/or accessories not provided by Avtec.
8.	3. Installation Support
CUSTOMER	8.1. Inspection and Inventory of delivered Avtec equipment and notification to Avtec of any shipping damage within ten (10) business days from date of delivery.
CUSTOMER	8.2. Disposal of Packing Materials.
CUSTOMER	8.3. Provide site access, and/or escorts to the equipment rooms and cabling installation areas as required.
CUSTOMER	8.4. Assist Avtec with any access credentials required by third parties, such as Personnel Badges, TSA or Airport clearances.
CUSTOMER	8.5. If required, provide a secure room at the installation site with a dial out phone during the implementation phase of the project. (This room will be used by Avtec personnel for its operations; for temporary storing Scout system components and securing test equipment and tools.)
CUSTOMER	

CUSTOMER	8.7. Schedule Installation and Cutover Planning with Operations Personnel.
	9. Perform Training
N/A	9.1. Administrative/Maintenance Training
AVTEC	9.2. Operator Training (On-Site) scheduled after installation.
CUSTOMER	9.3. Provide adequate facilities for on-site Operator Training.
CUSTOMER	9.4. Schedule Personnel for Uninterrupted Training Sessions.
CUSTOMER	9.5. Provide classroom projector compatible with a laptop and screen.
AVTEC	9.6. Custom Operator Manual.
	10. Cutover Assistance and Acceptance
JOINT	10.1. Schedule Cutover,
JOINT	10.2. Sign Acceptance Documents.
CUSTOMER	10.3. Disposal of existing equipment.
	11. Test Activities
AVTEC	11.1. Test console and gateway configurations for basic operation.
AVTEC	11.2. Perform agreed upon Acceptance tests.
AVTEC	11.3. System Integration Test Plan and Execution. Integration testing includes ALL console positions, VPGates, and any additional interface equipment provided by Avtec. Any additional requested testing outside scope of installed equipment will be quoted at Avtec's prevailing rates.

Customer Requirements

Customer will determine what and how many critical spare parts, as recommended by Avtec, will be procured and maintained.

Avtec Responsibilities

- Avtec will provide telephone Technical Support for Customer and/or local certified service provider, provided Customer has an active Support contract, during Avtec's normal operating hours (defined below).
- Avtec will provide telephone Technical Support for Customer and/or local certified service provider for Critical Priority issues (defined below), provided Customer has an active Support contract, at any time.
- Avtec will provide part replacement service (Return Material Authorization ("RMA") Support) for Customer and/or local certified service provider, during Avtec's normal operating hours (defined below).
- 90% of the calls to the Help Desk will be answered within 60 seconds during Avtec business hours.
- 90% of calls to the Help Desk will be answered within 180 seconds after hours and weekends.
- Each Support Call will be logged and assigned a priority status, Critical, Urgent, or Normal. The following table describes responses based on the assigned priority level:

Response Time Resolution Commitment	Customer's system is substantially degraded and normal operations are not possible. 30 Minutes Issue are worked continuously until resolution	
Resolution Commitment	Issue are worked continuously until resolution	
	•	
	If Customer Support Team is unable to resolve an issue within one hour, it is escalated escalate to the appropriate member of the engineering team. Escalation to Management Team in two hours if issue is still unresolved. A determination of additional resources is made at that time. Update to Customer is made every two hours until resolution.	
Call Closure Requirement	Call is closed when system is running without impact for 48 hours and Customer is satisfied with resolution.	
	URGENT	
Priority	OROLIVI	
Definition	Limited impact, able to work but with limitations;	
Response Time	60 Minutes	
Resolution Commitment	Issue is worked on a priority basis	
	If Customer Support Team is unable to resolve an issue within one business day, it is escalated to the appropriate member of the engineering team. Escalation to Management Team in three business days if issue is still unresolved. A determination of additional resources and time frame of resolution is made at that time.	

	Update to Customer is made as new information is made available until resolution.	
Call Closure Requirement	Call is closed when system is running without impact for 48 hours and Customer is satisfied with resolution.	
Priority	NORMAL	
Definition	No impact to business, questions or informational	
Response Time	One Business Day	
Resolution Commitment	Issue is queued for resolution based on workload and other priority cases.	
Escalation Process	If Customer Support Team is unable to resolve an issue within five business days, it is escalated to the appropriate member of the engineering team. Escalation to Management Team in 10 business days if issue is still unresolved. A determination of additional resources and time frame of resolution is made at that time.	
Call Closure Requirement	Call is closed when Customer accepts resolution.	

RMA Support:

- RMA repair request is made by Customer and RMA is processed within 4 hours of submission of the completed form.
- RMA advance replacement request is made by Customer, and RMA is processed within 2 hours of submission of the completed form.

Contacts & Operating Hours

Contact Phone Numbers & Email:

- 803.358.3600 ext. 201
- 800.543.3034
- CustomerSupport@avtecinc.com
- RMARequest@avtecinc.com

Location of Service Delivery:

- 100 Innovation Place
- Lexington, SC 29072 USA

Hours of Operation:

- Business hours support: Monday Friday 8:00 AM– 7:00 PM EST
- After hours support: Monday Friday 7:00 PM 7:59 AM EST, 24-hour coverage Saturday, Sunday and Holidays

AVTEC Holiday List:

- New Year's Day
- Martin Luther King Day
- Memorial Day
- July 4th
- Labor Day
- Thanksgiving Day
- Day after Thanksgiving Day
- Christmas Eve
- Christmas Day

Escalation Contact:

Customer Support Manager:

- Abe Gibson
- agibson@avtecinc.com
- 803.358.3412

Initials/

EXHIBIT B

	Change	
THIS CHANGE ORDER #, "SOW") with the Effective Date of by	dated as of , 20_ and between Avtec, LLC.	(the "Change Order Effective Date") amends the Statement of Work (the . ("Avtec") and ("Customer"), and is entered and
governed by the Customer Agreement by and betwoer any conflicting terms outlined in the SOW refe	veen Aviec and Customer	dated as of . Terms outlined in this Change Order shall take precedence
Change Requested By (Name/ Title/ Company): _		
Change Description		
Insert a detailed description of the change. Descri	be the specific area of the	SOW or the Work Order being modified.)
Change Justification (Insert a detailed description of why the change is	required. Indicate benefits	gained or risk mitigated by making the change.)
insert a detailed description of why the change is	oquiled. Illulate ballonia	games of helitings and an information of the
Change Impact		Sala de la descripción de la constante de la c
(In the table below, indicate what area(s) are impa	cted by the proposed chan	ige. Provide a detailed description of the impact.)
Area of Impact	Yes/No	Detailed Description of Impact
Scope		
Risk		
Schedule		
Resources		
Financial Impact*		
Other		
f there is a financial impact, please provide additional Cost: Additional Cost: Funding Provision: Party Responsible for Cost (CUSTOME N WITNESS WHEREOF, a duly authorized representation	ER / AVTEC):	
Full name		Full name
- The second sec		
Title		Title
Signature		Signature
Date		Date

EXHIBIT C

Certificate of System Acceptance

Pursuant to the Master Agreement entered into by Avtec, LLC. ("Avtec") and "Agreement"), all Products and Services described in the SOW with an Effect passed the Acceptance Test as described in Section 8 of the SOW. Execution applicable Products and Services delivered under the SOW, effective as of the	of this document confirms and certifies customers final acceptance of the
Pryor Creek, OK PD	Avtec, LLC.
Full name	Full name
Title	Title
Signature	Signature
Date	Date
	Initials/

EXHIBIT D

END USER LICENSE, LIMITED WARRANTY AND LIMITATION OF LIABILITY AGREEMENT

IMPORTANT: PLEASE READ THIS END USER LICENSE, LIMITED WARRANTY AND LIMITATION OF LIABILITY AGREEMENT (THE "AGREEMENT") CAREFULLY. THIS AGREEMENT SETS FORTH THE TERMS AND CONDITIONS GOVERNING ALL TRANSACTIONS BETWEEN AVTEC AND YOU WITH RESPECT TO ANY AVTEC PRODUCT OR SERVICES AND IS LEGALLY BINDING ON BOTH PARTIES. WITH THE EXCEPTION OF A STATEMENT OF WORK (SOW) AUTHORIZED OR SIGNED BY BOTH PARTIES, ANY AND ALL ADDITIONAL OR DIFFERENT TERMS AND CONDITIONS CONTAINED IN YOUR COMMERCIAL DOCUMENTS, INCLUDING PURCHASE ORDERS, ARE HEREBY REJECTED AND SHALL NOT BECOME PART OF THE AGREEMENT.

WHETHER YOU ARE ACTING FOR YOURSELF INDIVIDUALLY OR AS A REPRESENTATIVE OF AN ENTITY, YOU ARE REFERRED TO IN THIS AGREEMENT AS "YOU" OF "CUSTOMER". YOU MAY BE READING THIS AGREEMENT ONLINE, OR AS AN ELECTRONIC DOCUMENT INCLUDED WITH AN AVTEC, LLC. ("AVTEC") SOFTWARE PRODUCT, OR AS A PHYSICAL DOCUMENT PACKAGED WITH AN AVTEC HARDWARE OR SOFTWARE PRODUCT (SUCH SOFTWARE, IN EACH CASE, IS HEREINAFTER REFERRED TO IN THIS AGREEMENT AS THE "SOFTWARE", AND "PRODUCT" SHALL REFER TO ANY HARDWARE OR SOFTWARE FURNISHED BY AVTEC). THE TERM "SOFTWARE" SHALL INCLUDE COMPUTER PROGRAMS OFFERED AS STAND ALONE PRODUCTS AS WELL AS FIRMWARE OR OTHER SOFTWARE EMBEDDED IN AVTEC HARDWARE PRODUCTS. THE TERM "SOFTWARE" SHALL ALSO INCLUDE ANY USER DOCUMENTATION THAT IS PART OF OR SUPPLIED WITH THE SOFTWARE OR OTHERWISE MADE AVAILABLE BY AVTEC TO AUTHORIZED END USERS OF THE SOFTWARE. YOU ARE ENTITLED TO THE BENEFITS OF THIS AGREEMENT ONLY IF YOU ARE THE ORIGINAL AND REGISTERED PURCHASER OF THE APPLICABLE AVTEC PRODUCT, AND YOU PURCHASED THAT PRODUCT DIRECTLY FROM AVTEC, AN AUTHORIZED AVTEC DEALER OR SYSTEMS INTEGRATOR, OR OTHER AVTEC-APPROVED SOURCE ("APPROVED SOURCE"). IF YOU DO NOT SATISFY THE FOREGOING CONDITIONS YOU ARE NOT LICENSED TO USE OR KEEP A COPY OF THE SOFTWARE NOR ENTITLED TO THE BENEFITS OF AVTEC'S LIMITED WARRANTY SET FORTH BELOW.

ASSUMING YOU SATISFY THE FOREGOING CONDITIONS, YOU ACCEPT AND AGREE TO THIS AGREEMENT IF YOU EITHER: (1) ACCEPT THIS AGREEMENT WITH A MOUSE-CLICK OR SIMILAR ACTION PRIOR TO DOWNLOADING THE SOFTWARE OR INSTALLING THE SOFTWARE ON A COMPUTER; (2) ACQUIRED THE SOFTWARE STORED ON ELECTRONIC STORAGE MEDIA SUCH AS CD-ROM OR DVD AND YOU BREAK THE SEAL ON THE PACKAGE CONTAINING THE ELECTRONIC STORAGE MEDIA; (3) YOU INSTALL OR USE THE SOFTWARE ON A COMPUTER, OR (4) YOU USE THE HARDWARE PRODUCT ON WHICH THE SOFTWARE CAME INSTALLED.

YOU AGREE NOT TO INSTALL AND/OR USE THE SOFTWARE ON ANDROID, IOS, OR MOBILE BROADBAND DEVICES, SUCH AS SMARTPHONES OR TABLETS, THAT COMMUNICATE OVER CELLULAR OR LTE NETWORKS FOR PURPOSES OF PERFORMING PUSH TO TALK FUNCTIONALITY ON MOTOTRBO NETWORKS, UNLESS THE SOFTWARE IS SUBLICENSED FROM MOTOROLA SOLUTIONS OR THEIR AUTHORIZED DEALERS.

IN SOME CASES, THE SOFTWARE MAY BE PURCHASED AS PART OF A LARGER SYSTEM TO WHICH A SEPARATE SOFTWARE LICENSE APPLIES. IN SUCH CASE, THE TWO LICENSES SHALL BE CONSTRUED AS COMPLEMENTARY SUCH THAT AVTEC ENJOYS THE MAXIMUM RIGHTS AND BENEFITS OF BOTH, AND IF THERE IS ANY CONFLICT BETWEEN THE TWO LICENSES SUCH CONFLICT SHALL BE RESOLVED BY GIVING EFFECT TO THE PROVISION IN EITHER LICENSE THAT IS MOST FAVORABLE TO AVTEC (AS DETERMINED BY AVTEC IN ITS SOLE DISCRETION). BY DOWNLOADING, INSTALLING, OR USING THE SOFTWARE, YOU REPRESENT THAT YOU PURCHASED THE SOFTWARE FROM AN APPROVED SOURCE AND AGREE TO BE BOUND BY THIS AGREEMENT. IF YOU DO NOT AGREE TO ALL OF THE TERMS OF THIS AGREEMENT, AVTEC IS UNWILLING TO LICENSE THE SOFTWARE TO YOU AND YOU MAY NOT DOWNLOAD, INSTALL OR USE THE SOFTWARE. IF YOU PURCHASED A PHYSICAL COPY OF THE SOFTWARE ON ELECTRONIC MEDIA SUCH AS A CD-ROM OR DVD, YOU MAY RETURN THE SOFTWARE FOR A FULL REFUND IF, AND ONLY IF, THE SEAL ON THE PACKAGE CONTAINING THE ELECTRONIC MEDIA ON WHICH THE SOFTWARE IS STORED IS INTACT AND HAS NOT BEEN TAMPERED WITH. IF THE SOFTWARE WAS SUPPLIED AS PART OF ANOTHER PRODUCT YOU PURCHASED FROM AN APPROVED SOURCE, YOU MAY RETURN THE ENTIRE PRODUCT FOR A FULL REFUND. YOUR RIGHT TO RETURN AND REFUND EXPIRES 30 DAYS AFTER THE DATE OF PURCHASE FROM AN APPROVED SOURCE, AND APPLIES ONLY IF YOU ARE THE ORIGINAL AND REGISTERED PURCHASER.

1. License Definitions.

"Computer" means a specific physical device or virtual machine that may consist of one or more CPUs.

"Hardware" means equipment, devices and apparatus of every nature and description, both electronic and mechanical, including without limitation equipment and components related to radio-telephone systems and other methods of electronic communication, and all manner of computer hardware such as computers, monitors, terminals, storage devices, network devices, connectivity devices, printers, etc.

"Pool License" means an authorized number of Floating Licenses that allows You to install and share a limited number of licenses on a larger number of Computers.

"Product" means any Hardware (and related parts and supplies), or Software furnished by Avtec to Customer.

"Service" means any service, assistance, or use of a resource provided by Avtec to Customer.

"Specifications" means the specifications for a Product or Service set forth in either (i) Avtec's most recent user documentation or other published specifications for such Product or Service; or (ii) a SOW.

"Virtual Machines" or "VM" means a software container that can run its own operating system and execute applications like a physical device.

2. License Grant. All Software is licensed, not sold. Subject to the terms of this Agreement, and provided You purchased this Software license from an Approved Source, Avtec grants to You a non-exclusive, non-transferable, and perpetual license to use the Software in object code format only for Your

Initials	1	
Initials	1	

internal business purposes. In order to use the Software, You may be required to input a registration number or product authorization key and register Your copy of the Software online at Avtec's website to obtain the necessary license key or license file. You agree that Your license of the Software is neither contingent on the delivery of any future functionality or features nor, (except for Avtec's technical proposal), dependent on any oral or written public comments made by Avtec regarding future functionality or features.

3. License Types. The scope of Your license depends on the type of license you purchased from an Approved Source. The variety of license types are set forth below and You are solely responsible for installation and use restrictions of the license You purchased. For more information on the type of license you have purchased, please contact your Approved Source sales representative.

STANDARD LICENSE

If You purchased a Standard license, each license purchased entitles You to install and use the Software on one and only one Computer. It may only be installed on a different Computer if the original computer was destroyed or if the Software is deleted. If virtualization or other emulation technology is used on the licensed Computer, each license purchased entitles You to install and use the software within only one virtual (or otherwise emulated) hardware system.

POOL LICENSE

If You purchased a Pool License, the Software may (a) be installed, transferred to, transferred among, or shared on an unlimited number of Computers and (b) have multiple sessions used, but no more than the licensed number of simultaneous sessions of the Software at any one time.

4. License Restrictions. This is a license, not a transfer of title, to the Software and Avtec retains all ownership rights in and to all the Software and all copies thereof. You receive no rights to the Software other than those specifically granted herein. You acknowledge that the Software contains trade secrets of Avtec or its suppliers or licensors, including but not limited to the specific internal design and structure of the Software, including individual program routines and associated interface information. If the Software is included with and part of an Avtec hardware product, You shall only use the Software in connection with Your use of that hardware product.

You shall not: (i) transfer, assign or sublicense Your license rights to any other person or entity, including but not limited to parent companies, subsidiaries and affiliates, and any attempted transfer, assignment, or sublicense shall be null and void; (ii) make changes to or otherwise modify or adapt the Software or create derivative works based upon the Software, or permit any third party to do so; (iii) reverse engineer or decompile, decrypt, disassemble or otherwise reduce the Software to human-readable form; (iv) publish or distribute to any third party any results of benchmark tests run on the Software; (v) disclose, provide, distribute or otherwise make available trade secrets contained within the Software in any form to any third party, including but not limited to publicly displaying and/or performing the software, and You shall implement reasonable security measures to protect such trade secrets; (vi) duplicate or make copies of the Software other, except that You may make one (1) copy per Physical Business Location for backup purposes only; (vii) remove, alter, obscure, reduce in size or otherwise modify any copyright, trademark, or other proprietary notices appearing on or in the Software in any form or format (including without limitation screen displays); or take any action which jeopardizes Avtec's proprietary rights or acquire any right in the Software. For purposes of this paragraph, a "Physical Business Location" is a main office or branch office in which Your licensed Computer(s) is/(are) physically located.

In certain cases, Software provided to You may include functionality, capabilities or capacities exceeding those purchased by You and constituting separate Product(s) in their own right. This license does not extend to such separate Product(s) unless and until such time as You purchase such Product(s). You shall not access or use any such additional functionality, capabilities or capacities constituting separate Product(s) not covered by this license. Any unlicensed use of such additional functionality, capability or capacity shall (without limiting Avtec's other rights and remedies in respect of such unauthorized use) obligate You to pay to Avtec upon demand Avtec's then applicable list price for the corresponding Product(s).

This Agreement and the license granted herein shall remain effective until terminated. You may terminate this Agreement and the license at any time by destroying all copies of Software in Your possession. This Agreement and the license shall terminate immediately and without the requirement of any notice if You fail to comply with any provision of this Agreement. Upon termination, You shall destroy all copies of Software and Documentation in Your possession or control, including without limitation deleting the Software from all computers, hard drives or other electronic devices. All confidentiality obligations of You, restrictions and limitations on use of the Software, limitations of liability, and warranty limitations and disclaimers shall survive termination of this Agreement.

- **5. Services.** Avtec may, in its sole discretion and at Customer's request, perform implementation, training, consulting or other Services for Customer from time to time. The nature and scope of such Services shall be set forth in reasonable detail in a SOW. Each and every SOW executed by the Parties shall be subject to the terms and conditions of this Agreement. In performing any Services, Avtec is acting as an independent contractor.
- 6. Taxes. All sales, use or other taxes or governmental fees or levies related to a transaction (other than taxes based upon Avtec's income) shall be the sole responsibility of Customer. Such taxes shall be remitted directly by Customer to taxing authorities.
- 7. Title and Risk of Loss. Title to Products sold to Customer and all risk of loss related to such Products passes to Customer upon the delivery of the Products to either a carrier or Customer, whichever comes first.
- 8. Shipping and Insurance. All shipping, insurance or other transportation charges related to a Product shall be the sole responsibility of Customer and are governed under Incoterms Ex Works (EXW).
- 9. Claims for Shortages, Damage in Transit, and Nonconformity. Customer is responsible for inspecting all shipments immediately upon delivery. Customer shall note any apparent shortages or damage in transit on the bill of lading and notify Avtec immediately about such shortages, damage or any apparent nonconformity with the Order. No claims shall be accepted more than ten (10) business days after receipt.
- 10. Right to Audit. Avtec may audit Your use of the Software on 15 days advanced written notice. You will cooperate with the audit, including by providing access to any books, computers, records or other information that relates or may relate to the use of the Software. Such audit will not reasonably interfere with Your business activities. If the audit reveals unauthorized use of the Software, You shall reimburse Avtec for the reasonable cost of the audit, in addition to such other rights and remedies as may be available to Avtec. Avtec shall not conduct an audit more than once per year.

Initials//

- 11. Export. The Software and its constituent technology, or direct products thereof, may be subject to export control laws and regulations of the United States or other countries. You shall comply with such laws and regulations governing export, re-export, import, transfer and use of the Software at Your own cost and expense.
- 12. Hardware Warranty. Avtec warrants that the Hardware sold to Customer by Approved Source shall be free of defects in material and workmanship under normal authorized use consistent with Avtec's written specifications. Customer may reject Hardware furnished hereunder failing to meet such standards, and require Avtec to correct or replace such defective Hardware, at no charge to Customer. In the event that Avtec receives notice during the warranty period that any Hardware does not conform to its warranty, Customer's sole and exclusive remedy, and Avtec sole and exclusive liability, shall be for Avtec, at its sole option, to either repair or replace the non-conforming Hardware in accordance with this limited warranty. Hardware replaced under the terms of any such warranty may be refurbished or new equipment substituted at the option of Avtec. Avtec will use commercially reasonable efforts to ship the replacement Hardware within twenty (20) business days after receipt of the product at a Avtec's facility. Actual delivery times may vary depending on the Customer location and Hardware type.
- 13. Software Warranty. Avtec warrants to Customer that the Software shall function in accordance with professional standards, shall be free from defects in material, workmanship, and title. The term "Defective" means a failure to operate substantially in accordance with Avtec's written specifications for such Software; provided, that (a) any such failure is reproducible by Avtec under Avtec's customary testing procedures; (b) the failure occurs when the Software is used in accordance with Avtec's published usage guidelines for such Software; and (c) such failure is reported to Avtec in writing within the applicable warranty period. Avtec does not warrant that the Software will perform without error or that it will run without immaterial interruption.
- 14. Limited Warranty as to Products. The warranty period applicable to a Product (Hardware or Software) installed by Customer is one year following the date on which the Product is shipped by Avtec to Customer. Unless otherwise stated in a SOW, the warranty period applicable to a Product installed by Avtec at Customer's site is one (1) year following the date on which installation commences. Customer agrees that time is of the essence with respect to this warranty period and Avtec shall have no obligation to accept returns for any reason following expiration of the warranty period.
- 15. Hardware Return Procedures. Any defective Hardware item can only be returned if it references a return material authorization ("RMA") number issued by authorized Avtec service personnel. Avtec's warranty return procedures are available online at www.avtecinc.com or by email request to rmarequest@avtecinc.com or regular mail request to: Avtec, LLC., Warranty Department, 100 Innovation Place, Lexington, South Carolina 29072. To request an RMA number, Customer must obtain from Avtec a return authorization number and properly pack and return the Hardware at Customer's expense, together with the authorization number and a detailed description of the problem, to Avtec's designated repair facility located within the United States. Avtec's repair facility will only assist Customers with online RMA processing pursuant to the terms of this warranty and will not provide any troubleshooting, configuration or installation assistance. Telephone calls to Avtec maintenance and support service teams will not be accepted unless Hardware is under warranty or Customer has purchased a valid Avtec maintenance service contract that is in effect as of the time of the call. The Hardware must be returned in its original or equivalent packaging, and all shipping charges, risk of loss or damage during the return shipment, and the cost of insurance, is Customer's sole responsibility. The RMA number must be included on the outside carton label of the returned item. Avtec shall repair or replace the Hardware and return it at Avtec's expense to Customer's point of shipment. Customer has the risk of loss and damage to any Hardware returned to Avtec for repair or replacement until receipt by Avtec of such Hardware. Avtec shall assume the risk of loss and damage to any Hardware returned to Avtec for repair or replacement from receipt until delivery to Customer's point of shipment, excluding Puerto Rico and U.S. possessions and territories, (at Avtec's expense). If Avtec determines, in its reasonable discretion, that the allegedly defective item is not covered by the terms of the warranty provided hereunder or that a warranty claim is made after the warranty period, the cost of repair by Avtec, including all shipping expenses, shall be paid by Customer. AVTEC SHALL HAVE NO LIABILITY WITH RESPECT TO DATA CONTAINED IN ANY HARDWARE RETURNED TO AVTEC. For any Hardware or parts thereof repaired or replaced under this Section 15, the warranty period applicable to the Hardware will continue for the longer of (c) the remainder of the original warranty period or (d) 90 days after the repaired or replaced Hardware is returned to Customer.
- 16. Exclusions. The foregoing warranty and remedies are for Customer's exclusive benefit and are nontransferable. Any and all warranties shall be deemed void and no warranty will apply if the Hardware or Software: (i) has been altered except by Avtec; (ii) has not been installed, operated, repaired, or maintained in accordance with instructions supplied by Avtec in the enclosed Documentation; or (iii) has been subjected to unreasonable physical, thermal or electrical stress, misuse, negligence, or accident. In addition, Hardware or Software is not designed or intended for use in (i) the design, construction, operation or maintenance of any nuclear facility, (ii) navigating or operating aircraft; or (iii) operating life-support or life-critical medical equipment, and Avtec disclaims any express or implied warranty of fitness for such uses. Customer is solely responsible for backing up its programs and data to protect against loss or corruption. Avtec warranty obligations do not include installation support.

EXCEPT FOR THE EXPRESS WARRANTIES SPECIFIED IN THIS SECTION, AVTEC MAKES NO WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, OF ABSENCE OF HIDDEN DEFECTS AND ANY WARRANTY THAT MAY ARISE BY REASON OF USAGE OR TRADE OR COURSE OF DEALING.

- 17. Intellectual Property. Avtec warrants that it is the owner of Software and of each and every component thereof, or the recipient of a valid license thereto, and that it has and will maintain the full power and authority to grant the intellectual property and other rights granted in this Agreement without the further consent of any third party. If the Software becomes, or in Customer's reasonable opinion is likely to become, the subject of any claim, suit, or proceeding arising from or alleging infringement of any intellectual property right, or in the event of any adjudication that the Software infringes any such right, Avtec, at its own expense, will promptly take the following actions: (i) secure for Customer the right to continue using the Software; or (ii) replace or modify the Software to make it non-infringing, provided such modification or replacement will not materially degrade any functionality relied upon by Customer. The remedies set forth in this Section 17 are not exclusive of any others Customer may have.
- 18. Limitation of Remedies. Except for Avtec's indemnity obligations and notwithstanding any other provisions of any agreement between Avtec and Customer, Customer's exclusive remedy in respect of or related (directly or indirectly) in any way to any defective Product or Service (including without limitation the design, use, suitability, performance, features, characteristics or other aspects thereof, whether or not covered by any warranty) shall be for Avtec, at Avtec's option, to either: (i) repair or correct the defect within a reasonable time; (ii) replace the Product in question with an identical but non-defective product; (iii) replace the Product in question with a different Product whose functionality is substantially the same as the Product being replaced; (iv) re-perform the Service, or (v) refund to Customer all charges in respect of the Product or Service previously paid by Customer to Avtec; provided, however, if the Service in question is a Service rendered over an extended term, such refund shall not exceed such charges as were incurred during the 180 day period prior to the termination of the agreement providing for the Services.

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19. Limitation of Liability. EXCEPT AS PROVIDED HEREIN, AVTEC'S TOTAL AGGREGATE LIABILITY FOR ANY CLAIM ARISING OUT OF THIS AGREEMENT, WHETHER BASED ON BREACH OF CONTRACT, TORT, STATUTORY WARRANTY, INFRINGEMENT OR OTHERWISE, WILL BE LIMITED TO ACTUAL, PROVABLE DAMAGES NOT TO EXCEED ONE HUNDRED PERCENT (100%) OF THE SUMS PAID BY CUSTOMER TO AVTEC FOR HARDWARE SOFTWARE AND SERVICES PROVIDED TO CUSTOMER IN THE PERIOD OF TWELVE (12) MONTHS PRECEDING THE CLAIM.

IN NO EVENT SHALL EITHER PARTY HAVE ANY LIABILITY FOR ANY LOST PROFITS, OR LOSS OF DATA, COST OF PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES, OR FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING OUT OF THIS AGREEMENT, UNDER ANY THEORY OF LIABILITY, INCLUDING, WITHOUT LIMITATION, THOSE RESULTING FROM THE USE OF SYSTEM(S) PURCHASED HEREUNDER, OR THE FAILURE OF THE SYSTEM(S) TO PERFORM, OR FOR ANY OTHER REASON. THESE LIMITATIONS SHALL APPLY NOTWITHSTANDING THE FAILURE OF THE ESSENTIAL PURPOSE OF ANY LIMITED REMEDY.

- 20. Governing Law. This Agreement shall be governed by and construed in accordance with the laws of the State of Oklahoma without regard to conflicts or choice of law provisions.
- 21. Entire Agreement. This Agreement, any sales quotes, amendments, orders and SOWs made hereunder, constitutes the entire agreement between the Parties with respect to the subject matter hereof. In addition, this Agreement supersedes and replaces any and all prior agreements or arrangements between the Parties, whether oral or written.

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1651 N. York P.O. Box 1613 Muskogee, OK 74402

Pryor OK 74361

Estimate

DATE	ESTIMATE NO.
12/7/2021	2043

NAME / ADDRESS Pryor Police Department Attn: Accounts Payable 214 S. Mill

DESCRIPTION	QTY	COST	TOTAL
ANTENNA EQUIPMENT			
DB224 DIPOLE ANTENNA 150-160MHZ	3	858.00	2,574.00
ANT850F2 ANTENNA 806-896MHZ	3	760.00	2,280.00
CONTROL STATION COMBINER	1	18,250.00	18,250.00
GPS ANTENNA	1	300.00	300.00
DB5001 OFFSET BRACKET	6	205.00	1,230.00
DB365 ANTENNA CLAMPS	2	65.00	130.00
AVA5-50 7/8" HELIAX	220	7.00	1,540.00
78EZNF 7/8" N FEMALE CONN	6	42.00	252.00
7/8" HOIST GRIP	3	25.00	75.00
7/8" GROUND KIT	6	25.00	150.00
LDF4-50 1/2" HELIAX	340	3.00	1,020.00
1/2" HOIST GRIP	5	25.00	125.00
1/2" GROUND KITS	15	25.00	375.00
L4TNM-PSA 1/2" N MALE CONN	3	25.00	75.00
LATNF-PSA 1/2" N FEMALE CONN	11	25.00	275.00
DGXZ-06NFNF-A POLYFASER 800-2500MHZ	1	136.00	136.00
IS-B5OHN-C2-MA POLYFASER 125-1000MHZ	6	81.00	486.00
FSJ4-50 1/2" HELIAX	425	4.50	1,912.50
F4NMV2-HC 1/2" N MALE CONN	10	28.00	280.00
AVA5-50 7/8" HELIAX	150	7.00	1,050.00
78EZNM 7/8" N MALE CONN	4	36.00	144.00
RF JUMPER	3	50.00	150.00
FSJ1-50 1/4" HELIAX	100	2.00	200.00
F1PNM-HF 1/4" N MALE CONN	10	32.00	320.00
204376-4 4 HOLE ENTRY PORT	1	125.00	125.00
2 HOLE 7/8" BOOT ASSEMBLY	1	45.00	45.00
4 HOLE 1/2" BOOT ASSEMBLY	2	45.00	90.00
WEATHER PROOFING	7	20.00	140.00
RADIO TECHS		7,000.00	7,000.00
TOWER CREW	1	15,960.00	15,960.00
GROUNDING SYSTEM			
TINNED GROUND BAR 20"	2	280.00	560.00
		TOTAL	

1651 N. York P.O. Box 1613 Muskogee, OK 74402

Estimate

DATE	ESTIMATE NO.
12/7/2021	2043

NAME / ADDRESS Pryor Police Department Attn: Accounts Payable 214 S. Mill Pryor OK 74361

DESCRIPTION	QTY	COST	TOTAL
2/O BARE COPPER	175	5.00	875.00
GROUND RODS	11	24.00	264.00
CADWELD MOLD	1	120.00	120.00
CADWELD MOLD	1	120.00	120.00
115 CADWELD SHOTS	2	93.00	186.00
#2 TINNED COPPER	120	3.00	360.00
IGNITER	2	9.50	19.00
90 CADWELD SHOTS	2	77.00	154.00
65 CADWELD SHOTS	1	111.00	111.00
45 CADWELD SHOTS	1	89.00	89.00
GAW910 INSPECTION WELL	1	95.00	95.00
GROUND BAR 20"	2	185.00	370.00
2/O GREEN INSULATED COPPER	250	7.50	1,875.00
#2 GREEN INSULATED COPPER	200	4.70	940.00
#6 GREEN INSULATED COPPER	200	2.10	420.00
GROUND BAR 12"	2	123.00	246.00
VERTICAL GROUND BAR	4	130.00	520.00
#2 GROUND LUGS 3/8" 2 HOLE	20	4.24	84.80
#6 GROUND LUGS 3/8" 2 HOLE 50PKG	1	173.00	173.00
#6 GROUND LUGS 1/4" 50PKG	3	100.00	300.00
STAINLESS SLEEL HARDWARE	1	300.00	300.00
ORANGE C-TAPS	30	8.50	255.00
PINK C-TAPS	30	6.00	180.00
PLASTIC STANDOFFS 100PKG	1	125.00	125.00
1101-808-1 TYPE 2 TVSS	1	2,350.00	2,350.00
1101-356-1 8 CIRCUIT RACKMOUNT TVSS	4	995.00	3,980.00
RMP615A RACKMOUNT 6 OUTLET TVSS	8	275.00	2,200.00
TRN7343 STEEL RACKS	4	700.00	2,800.00
RACK SHELVES	4	126.00	504.00
0784469Y02 CABLE MANAGEMENT BRACKET	16	109.00	1,744.00
CABLE TRAY SYSTEM	1	1,500.00	1,500.00
GROUNDING, RACKS, CABLE TRAY INSTALLATION	1	22,344.00	22,344.00
RADIO EQUIPMENT			
AAR10JCGANQ1AN SLR5700 REPEATER	1	2,852.00	2,852.00
		TOTAL	

1651 N. York P.O. Box 1613 Muskogee, OK 74402

Estimate

DATE	ESTIMATE NO.
12/7/2021	2043

NAME / ADDRESS Pryor Police Department Attn: Accounts Payable 214 S. Mill Pryor OK 74361

DESCRIPTION	QTY	COST	TOTAL
HFD8461 PRESELECTER PMLE8461 PRESELECTER RACK TPRD1554 DUPLEXER RF CABLES TTP(N)-C TONE REMOTE ADAPTER AAM28JQN9WA1AN XPR5550E MOBILE RMN5050 DESK MICROPHONE RM5012M POWER SUPPLY RACK MOUNT HOODED POWER SUPPLY DATA CABLE AND SUPPLY RADIO EQUIPMENT INSTALLATION TOWER TOWER TOWER SECTIONS REBAR CEMENT CIVIL CONSTRUCTION LABOR BOOM TRUCK TOWER CREW	QTY 1 1 1 3 3 3 2 1 1 1 1 1 1 1 1 1 1 1 1	336.00 185.00 1,900.00 75.00 467.00 723.00 120.00 504.00 1,000.00 3,192.00 1,200.00 1,500.00 4,000.00 10,000.00 1,500.00 4,000.00	336.00 185.00 1,900.00 225.00 1,401.00 1,446.00 120.00 504.00 1,000.00 3,192.00 3,600.00 1,500.00 4,000.00 1,500.00 4,000.00 1,500.00 4,000.00
		TOTAL	\$140,764.30

Bank of Commerce PO Box 1047 Pryor, OK 74362

LEASE/PURCHASE AGREEMENT

THIS LEASE AGREEMENT is made and entered into this day of,, by and between Bank of Commerce, Pryor, Oklahoma, hereinafter referred to as LESSOR, and the City of Pryor Creek, of Mayes County, Oklahoma, hereinafter referred to as LESSEE acting by and through its City Council, pursuant to a resolution duly adopted at a City Council meeting on the day of,
LESSOR leases to LESSEE AND LESSEE leases from LESSOR that certain Equipment described as follows: <u>See Exhibit "A" attached hereto</u>
ARTICLE I
LEASE PAYMENTS
Subject to the provisions of Article 18, LESSEE shall pay as lease payments for the equipment descripted in Exhibit A the sums described in Exhibit B (Payment Schedule), with
ARTICLE II
DELIVERY OF EQUIPMENT

LESSOR shall use all reasonable diligence to deliver the leased equipment to LESSEE on the execution of this lease, but shall not be liable to LESSEE for any failure or delay in obtaining the equipment or making delivery if LESSOR shall have exercised reasonable diligence in attempting to make such delivery.

ARTICLE III USE OF EQUIPMENT

LESSEE shall not use or permit the use of the leased equipment in a negligent or improper manner or in violation of any law.

ARTICLE IV MAINTENANCE AND REPAIRS

Unless otherwise agreed in writing by the parties, all service, materials, and repairs in connection with the use of the equipment during the lease term, shall be at the LESSEE'S expense. LESSEE agrees to maintain the equipment at their own expense.

ARTICLE V RISK OF LOSS AND DAMAGE

LESSEE shall bear all risks of damage or loss of the equipment. All replacement, repairs, or substitutions of parts or equipment shall be at the cost and expense of the LESSEE and shall be accessions to the equipment. LESSEE at all times and at LESSEE'S expense, shall keep the equipment in good working order, condition and repair, reasonable wear and tear excepted. The lease payment shall not be prorated or abated while the equipment is being serviced or repaired.

ARTICLE VI INDEMNITY OF LESSOR

To the extent permitted by law, LESSEE shall indemnify LESSOR against, and hold LESSOR harmless from any and all claims, actions, proceedings, expenses, damages or liabilities, including attorney fees and court costs, arising in connection with the use of the equipment, including, but not limited to, its selection, possession, use, and operation.

ARTICLE VII ALTERATIONS

The LESSEE will not make any alterations, additions or improvements to the equipment without LESSOR'S prior written consent unless such alterations, additions or improvements may be readily removed without damage to the equipment.

ARTICLE VIII ASSIGNMENT

Without LESSOR'S prior written consent, the LESSEE will neither (1) assign, transfer, pledge or grant any security interest in or otherwise dispose of this lease or the equipment or (2) sublet or lend the equipment or permit it to be used by anyone other than LESSEE OR LESSEE'S employees.

ARTICLE IX <u>DISCLAIMER OR WARRANTIES</u>

LESSEE acknowledges and agrees that the equipment is of a size, design and capacity selected by LESSEE; that the LESSOR is neither a manufacturer nor a vendor of such equipment; and, that the LESSOR has not made, and does not hereby make, any representation, warranty, or covenant, expressed or implied, with respect the merchantability, condition, quality, durability, design, operation, fitness for use, or suitability of the equipment in any respect whatsoever or in connection with or for the purposes and use of LESSEE, or any other representation, warranty or covenant of any kind or character, express or implied, with respect thereto, and LESSOR shall not be obligated or liable for actual, incidental, consequential, or other damages of or to LESSEE or any other person or entity arising out of or in connection with the use or performance of the equipment and the maintenance thereof.

ARTICLE X EVENT OF DEFAULT

The term, "Event of Default", as used herein, means the occurrence of any one or more of the following events: (1) LESSEE fails to make any lease payment (or any other payment) as may become due in accordance with the terms of this lease; (2) LESSEE fails to perform or observe any other covenant, condition, or agreement to be performed or observed by it hereunder; (3) the discovery by LESSOR that any statement, representation, or warranty made by LESSEE in this lease or in writing delivered by LESSEE is false, misleading, or erroneous in any material respect; or (4) an attachment, levy or execution is threatened or levied upon or against the equipment.

ARTICLE XI REMEDIES

Upon default by the LESSEE, the Equipment shall be surrendered and delivered to the LESSOR and the LESSOR may take possession of it where ever it may be found, with or without process of law, for that purpose may enter upon the premises of the LESSEE. On default, the LESSEE by operation of law or otherwise, shall have no right, title or interest in the Equipment or in its possession or use and the LESSOR shall retain all lease payments and other sums paid by LESSEE under this agreements with respect to the Leased Property.

ARTICLE XII RETURN OF EQUIPMENT

Upon the expiration of the Lease term and unless the option to purchase hereinafter set forth is exercised, the LESSEE shall return the Leased Property to the LESSOR in the same condition as when received, less reasonable wear and tear.

ARTICLE XIII OPTION TO PURCHASE

If LESSEE is not in default in LESSEE'S obligations under the lease, LESSEE shall have the option to purchase the equipment "AS IS" at any time during the lease Upon payment of the purchase price plus interest due LESSOR. LESSOR will then deliver title to the equipment to the LESSEE. Unless the LESSEE exercises this purchase option, LESSEE has no ownership interest in the equipment, except LESSEE'S right to possess and use the equipment under the terms and conditions of this lease.

ARTICLE XIV WAIVER

Failure of LESSOR in any one or more instances to insist on the performance of any of the terms of this lease or to exercise any right or privilege contained herein or the waiver of any breach of any terms of this lease shall not hereafter be construed as a waiver of such terms which shall continue in force as if no such waiver had occurred.

ARTICLE XV NOTICES

Any notice to be given under this agreement shall be deemed given when sent by registered mail or certified mail to address herein contained of the party to be notified.

ARTICLE XVI GOVERNING LAW

This lease shall be governed by and construed under the laws of the State of Oklahoma.

ARTICLE XVII SUCCESSION

This agreement shall be binding on and inure to the benefit of the successors and assigns of the parties.

ARTICLE XVIII

his agreement shall terminate on, unless the same is renewed by mutual ratification in accordance
outh the provisions of 62 O.S. 430.1. Lessee agrees that unless the Lessee votes not to ratify this agreement for the pext
issuing fiscal year at its regular meeting, then such non-action by the LESSEE shall be construed as ratification of the
ontract for the next ensuring fiscal year. Lessor hereby ratifies the continuation of the agreement through
essor and Lessee agree that under no circumstances will the
greement be extended beyond When the lease, by prepayment or as scheduled in Exhibit B,
tached, shall have paid a sum equal to the purchase price plus interest at the agreed rate, then in the event the
dupment shall become the property of the Lessee and Lessor agrees to execute and deliver to Lessee a good and
officient bill of sale or other proper evidence of title thereto.

ARTICLE XIX INSURANCE

Lessee, will, at its expense, maintain at all times during the Lease Term, comprehensive coverage, public liability and property damage insurance with respect to the Leased Property in such amounts, covering such risks and obligations set forth in Article V, and with such insurers as shall be satisfactory to Lessor, or, with Lessor's prior written consent, may self-insure against any or all such risks. In no event will the insurance limits be less than the amount of the then applicable Purchase Option with respect to such Leased Property. Each insurance policy will name Lessee as an insured and Lessor or its assigns as an additional insured, and will contain a clause requiring the insurer to give Lessor a least thirty (30) days prior written notice of any alteration in the terms of such policy or the cancellation thereof. The proceeds of any such policies will be payable to Lessee and Lessor or its assigns as their interests may appear.

Upon acceptance of the Leased Property and upon each insurance renewal date, Lessee will deliver to Lessor a certificate evidencing such insurance. If at any time during the Lease Term, Lessee shall not have provided Lessor with such certificate, Lessor may obtain the above described insurance, and Lessee will reimburse Lessor upon demand of the costs thereof including interest at the overdue rate from the date that Lessor incurred such cost to the date of reimbursement by Lessee. In the event that Lessee has been permitted to self-insure against the risks and obligations set forth in Article V, Lessee will furnish Lessor with a letter or certificate to such effect. In the event of any loss, damage, injury or accident involving the Leased Property, Lessee will promptly provide Lessor with written notice thereof and make available to Lessor all information and documentation relating thereto.

ARTICLE XX Title and Filing

Lessor or its assignee will retain title to the Leased Property and any and all additions, repairs, replacements, or modifications thereof during the term of this Agreement. Title to the Leased Property will pass to Lessee upon Lessee's payment of amounts due hereunder. Lessor agrees to execute such instruments and do such things as Lessee reasonable requests in order to effectuate the passage of title to the Leased Property to Lessee. At the end of the lease term and upon the payment of all payments due hereunder, Lessor agrees to transfer title to all Leased Property being leased if such transfer has not already occurred.

Lessee authorizes Lessor to make the Lessor's security interest a matter of public record by filings of any documents Lessor deems necessary for that purpose. Lessee agrees to sign or execute such documents at its expense to evidence its consent to filing. Lessee agrees to timely file the appropriate IRS Form 8038-G or 8038-GC.

IN WITNESS WHEREOF, the parties	have executed this agreement as of theday of,
	LESSOR:
	"Bank of Commerce"
ATTEST:	
	BY:Adam Anderson, President
	Adam Anderson, President
	City of Pryor Creek, Oklahoma, LESSEE:
	, , , , , , , , , , , , , , , , , , , ,
	DV.
	BY:LARRY LEES, MAYOR
	LARRY LEES, MAYOR
This agreement reviewed and approved	by the City Council for the City of Pryor Creek, Oklahoma in regular session by
majority vote of the City Council on the	day of, 2021
ATTEST:	
Eva Smith, City Clerk for City of Pryor	– Creek Oklahoma
= city oldin let oldy of flyor	Orock, Oktationia
Approved as to form and legality:	
K. Ellis Ritchie,	
City Attorney for City of Pryor Creek, O	Nelshama
city renormey for city of Fryor Creek, O	Mailoma
κ	
STATE OF OKLAHOMA)	
)	
COUNTY OF MAYES) ss.	
,	
Before me, the undersigned, a Nota	ry Public in and for said County and State, on thisth day of
, personall	y appeared Executive Vice President of " Ponk of
Commerce ", to me known to be the	identical person who signed the name of the maker thereof to the within and
Corporation, for the used and purposes	d to me that he executed the same as his free and voluntary act and deed of said
corporation, for the used and purposes	merem set forth.
Given under my hand and seal the day a	and year last above written
, <u></u>	y
Marin D. I.I.	
Notary Public: My Commission Expires:	
ATA 7 COMMINIONION DAUNES.	

STATE OF OKLAHOMA)
)
COUNTY OF MAYES) SS.
Before me, the undersigned, a Notary Public in and for said County and State, on thisth day of
, personally
Appeared Larry Lees in his capacity as Mayor for the City of Pryor Creek, Oklahoma to me known to be the identical person(s) representing the City of Pryor Creek, who executed the within and foregoing instrument and acknowledged to me that they executed the same as the free and voluntary act of the said City in his official capacity as Mayor for the said City. for the uses and purposes therein set forth.
Given under my hand and seal the day and year last above written.
N. J. J. P. H. F.
Notary Public:
My Commission Expires:

EXHIBIT A

DESCRIPTION OF EQUIPMENT
City of Pryor Creek
DTD:

EXHIBIT C

LEASE PAYMENTS / PAYMENT SCHEDULE City of Pryor Creek DTD: _____

Date	Payment	Interest	Principal	Balance

Total

SECTION 265(b)(3)(B) ELECTION UNDER THE PROVISIONS OF THE INTERNAL REVENUE CODE OF 1986, AS AMENDED, AND RELATED TAX COVENANTS OF THE LESSEE

The undersigned, City of Pryor Creek, Mayes County, Oklahoma is the Lessee (herein "Lessee and obligor") under a certain Lease/Purchase Agreement (herein "Lease") dated as ofmade and entered into with Bank of Commerce, Pryor, Oklahoma, as Lessor (herein "Lessor"). This Lease represents that the Lessee is acquiring and desires to finance the Equipment by entering into an Equipment Lease/Purchase Agreement with Lessor (herein "Lease Facilities").
WHEREAS, the Lessee has on or about authorized the financing of the lease/purchase of such Equipment and the financing thereof, and, now, desires to designate all Lease Payment Obligations authorized by the official actions of the Lessee relating to the Lease for purposes of Paragraph (3) of Section 265(b) of the Code as "Qualified Tax-Exempt Obligations", and further desires to certify that not more than \$10,000,000 aggregate principal amount of obligations, the interest on which is excludable (under Section 103(a) of the Code) from gross income for Federal income taxes (excluding, however, private activity bonds, as defined in Section 141 of the Code, other than qualified 501(c)(3) bonds as defined in Section 145 of the Code), including the Lease Payment Obligations, have been or shall be issued by the Lessee, including all subordinate entities of the Lessee, during the calendar year
NOW THEREFORE, the Lessee hereby delegates the Lease Payment Obligations related to the Lease for the purposes of Paragraph (3) of Section 265(b) of the Code "Qualified tax-exempt Obligations" and covenants that not more than \$10,000,000 aggregate principal amount of the obligations, the interest on which is excludable (under Section 103(a) of the Code) from gross income for federal income taxes (excluding, however, private activity bonds, as defined in Section 141 of the Code, other than qualified 501(c)(3) bonds as defined in Section 145 of the Code), including the Lease Payment Obligations, have been or shall be issued by the Lessee, including all subordinate entities of the Lessee, during the calendar year
This instrument to be binding on the undersigned and may be relied upon by Special Tax Counsel in rendering its Opinion related to this financing and the actions herein expressed shall be effective as of the day of, immediately prior to the issuance and delivery of the Payment Obligations.
CITY OF PRYOR CREEK, MAYES COUNTY, OKLAHOMA
By:
Name:
Title:
Date:

EXHIBIT C FORM OF ACCEPTANCE CERTIFICATE

and acting Officer of City of Pryor Creek respect to the Lease/Purchase Agreement	rn hereby certify and state that I am the duly qualified , Mayes County, Oklahoma (the "Lessee"), and, with dated as of(the "Lease"), by klahoma, (the "Lessor") and Lessee, I further certify, as
	ibed in the Lease (the "Lease Facilities") has been the Specification (as the term is defined in the Lease) ee.
2. The lease payments provide commence and be due and payable on Payment Period thereafter in accordance with	ed for in the Lease (the "Lease Payments") shall and on the day of each Lease the the Lease.
monies sufficient to pay all Lease Payment	d/or taken all other lawful actions necessary to provide ts required to be paid under the Lease during the fiscal ten appropriated and such monies will be applied for vable during such current fiscal year.
4. Lessee is exempt from all pouse taxes with respect to the Lease Facilities	ersonal property taxes, and is exempt from sales and/or es and the Lease Payments.
5. During the Lease term (as d by Lessee only to perform essential govern	efined in the Lease) the Lease Equipment will be used ment functions.
Dated:	
LESSEE: (CITY SEAL)	City of Pryor Creek
	By:
	Name:
	Title:

(To be executed and delivered at the time of delivery of the Lease Facilities.)

1651 N. York P.O. Box 1613 Muskogee, OK 74402

Pryor OK 74361

Estimate

DATE	ESTIMATE NO.
12/13/2021	2626

NAME / ADDRESS Pryor Fire Department Attn: Accounts Payable 833 S. Elliott

DESCRIPTION	QTY	COST	TOTAL
AUDIO SYSTEM			
CEILING SPEAKERS CEILING SUPPORT HORN SPEAKERS AUDIO AMP MC1000 DESK SET SPEAKER WIRE DATA CABLE AND SUPPLY	10 10 3 1 4 1,000	68.00 19.00 134.00 931.00 436.00 0.50 500.00	680.00 190.00 402.00 931.00 1,744.00 500.00 500.00
RADIO SYSTEM AAM28JQN9WA1AN XPR5550E MOBILE HOODED POWER SUPPLY LDF4-50 1/2" HELIAX 1/2" N FEMALE CONN 1/2" HOIST GRIP 1/2" GROUND KIT WEATHER PROOFING KIT ANT150D ANTENNA 138-174MHZ FSJ4-50 1/4" HELIAX F4PNMV2-HC 1/4" N MALE CONN RF JUMPER IS-B50HN-C2-MA POLYFASER INSTALLATIONS SERVICES	2 2 150 4 2 6 2 2 250 6 3 2 1	723.00 150.00 3.00 25.00 25.00 20.00 482.00 2.00 28.00 50.00 81.00 7,600.00	1,446.00 300.00 450.00 100.00 50.00 150.00 40.00 964.00 500.00 168.00 150.00 162.00 7,600.00
		TOTAL	\$17,027.00

- video system for license plate recognition. This is paid for by the Attorney General's SAFE Oklahoma Grant, from Donation Police Attorney General Grant Account #96-965-5503.
- k. Discussion and possible action regarding an expenditure in the amount of \$15,450.00 to WatchGuard for the purchase of (2) Watchguard 4RE in-car cameras and Vista body camera packages which include warranties, licensing, networking option, and technical services. Watchguard is the current in-car and body camera system used by the Pryor Creek Police Department. This is paid for by the Attorney Generals' SAFE Oklahoma Grant, from Account #96-965-5503.

Motion was made by Smith, second by Chitwood to approve items a - k, less items a, h and i. Voting yes: Tramel, Thompson, Ketcher, Shropshire, Nance, Smith, Chitwood, Brakefield. Voting no: none.

a. Approve minutes of the December 15th, 2020 Council meeting with amendment.

Motion was made by Ketcher, second by Smith to approve minutes of the December 15th, 2020 Council meeting. Voting yes: Thompson, Ketcher, Shropshire, Smith, Chitwood, Brakefield, Tramel. Abstaining, counting as a no vote: Nance. Voting no: none.

h. Discussion and possible action regarding reappointing Mayor as representative to the Grand Gateway Board of Directors for 2021 or accepting nominations from Council.

Motion was made by Tramel, second by Chitwood to reappoint Mayor as representative to the Grand Gateway Board of Directors for 2021. Voting yes: Ketcher, Shropshire, Nance, Smith, Chitwood, Brakefield, Tramel, Thompson. Voting no: none.

i. Discussion and possible action to approve the Pryor Creek Police Department to move forward with the purchase of Motorola Spillman Flex records management system at a cost of \$218,913.00 and with recommended funding via a Lease Purchase Agreement with the Bank of Commerce at the interest rate of 1.99% for a term of 10 years. The annual expense of \$24,012.00 is to be funded from Police Equipment Capital Outlay Account #44-445-5424. Other bids received: RCB Bank at 2.67% and First Pryority Bank at 3.17%. (Scrivener's error: cost should read \$217,643.00).

Motion was made by Shropshire, second by Ketcher to approve the Pryor Creek Police Department to move forward with the purchase of Motorola Spillman Flex records management system at a cost of \$217,643.00 and with recommended funding via a Lease Purchase Agreement with the Bank of Commerce at the interest rate of 1.99% for a term of 10 years. The annual expense of \$24,012.00 is to be funded from Police Equipment Capital Outlay Account #44-445-5424. Other bids received: RCB Bank at 2.67% and First Pryority Bank at 3.17%.

Mr. Ritchie stated that two items need to be noted in the agreement:

- 1. Purchaser should be the bank, not the City.
- 2. When dealing with financing, interest to be paid needs to be determined taxable or non-taxable. The agreement is drafted as nontaxable since the City is nontaxable. The reason this is important is that in a calendar year, a municipality is only legally allowed to borrow up to \$10 million. We need to keep this in mind in case we consider borrowing more this calendar year that might exceed \$10 million.

Voting yes: Shropshire, Nance, Smith, Chitwood, Brakefield, Tramel, Thompson, Ketcher. Voting no: none.

7. COMMITTEE REPORTS:

a. Budget and Personnel (Brakefield)

Brakefield reported that the Budget and Personnel Committee will meet Tuesday, January 12th, 2021 at 5:30 p.m.

b. Ordinance and Insurance (Shropshire)

Shropshire reported that the next Ordinance and Insurance Committee meeting will be Monday, January 11th, 2021 at 5:30 p.m.

c. Street (Smith)

Smith had no report. Buddy thanked the Council for the approval of the new equipment via Smith.

8. UNFORESEEABLE BUSINESS.

(ANY MATTER NOT REASONABLY FORESEEN PRIOR TO POSTING OF AGENDA.)

Tramel reported that he received word that the Health Department is overwhelmed, so if anyone can assist they would be welcome. Chitwood reported that the Medical Reserve Corp has been activated if they can help in any way.

9. ADJOURN.

	r Creek Police Departi	nent							
SYSTEM UPGRADES / EQUIPME	NT NEEDED		Bank of Co	ommerce	Lease P	urch	nase		
Equipment	Estimate	Actual		Months	Rate	Payı	ment	Lease	Amount
Records Management System	\$ 217,643.00	\$ 217,643.00	Spillman Flex	120	1.99%	\$	2,000.62	\$	217,643.00
CallWorks/Stand alone	\$133,048.42	Grant	Motorola Motorola	110	1.99%	\$	3,092.59	\$	314,191.54
Motorola / Muskogee Comm	\$ 255,379.24	\$ 314,191.54							
			Surveillance Surveillance	110	1.99%	\$	1,115.86	\$	113,328.96
Surveillance	\$89,000.00	\$113,328.96							
Furniture	\$ 132,500.00		Furniture						
Key Fob	\$ 32,000.00					-			
Tatal familiares Durchess	\$ 749,697.01	\$ 645,163.50							
Total for Lease Purchase	Ψ 110/001101								CAE ACO EO
Remaining	\$ 104,533.51		Total	120	1.99%	\$	6,209.07	\$	645,163.5
August 2020 Bids received for equip	\$ 104,533.51 oment lease purchase of \$74		Total	120 Spent \$12,00					
August 2020 Bids received for equip	\$ 104,533.51 oment lease purchase of \$74 10 year rate	19,697.01	Total						
August 2020 Bids received for equip	\$ 104,533.51 oment lease purchase of \$74	19,697.01	Total		03.72 for Spil	lman	payments th	nis fisc	al year
August 2020 Bids received for equipolar Bank Arvest	\$ 104,533.51 oment lease purchase of \$74 10 year rate	19,697.01	Total	Spent \$12,00 Would mean	03.72 for Spil	lman	payments th \$49,258.14	nis fisc	al year
August 2020 Bids received for equipolar Bank Arvest	\$ 104,533.51 pment lease purchase of \$74 10 year rate N/A	19,697.01 Fees	Total	Spent \$12,00	03.72 for Spil	lman	payments th \$49,258.14	nis fisc	al year
August 2020 Bids received for equip Bank Arvest Bank of Commerce	\$ 104,533.51 pment lease purchase of \$74 10 year rate N/A	19,697.01 Fees	Total	Spent \$12,00 Would mean Yearly lease	03.72 for Spil spending to total would k	lman tal of pe \$74	payments th \$49,258.14 1,508.84	nis fisc	al year
August 2020 Bids received for equiper Bank Arvest Bank of Commerce	\$ 104,533.51 Description of \$74 10 year rate N/A 1.99% 3.17%	19,697.01 Fees	Total	Spent \$12,00 Would mean	03.72 for Spil spending to total would k	lman tal of pe \$74	payments th \$49,258.14 1,508.84	nis fisc	al year
August 2020 Bids received for equip Bank Arvest Bank of Commerce First Pryority	\$ 104,533.51 Diment lease purchase of \$74 10 year rate N/A 1.99%	19,697.01 Fees	Total	Spent \$12,00 Would mean Yearly lease Budgeted \$8	03.72 for Spil spending to total would k	lman tal of oe \$74	payments th \$49,258.14 1,508.84 ar for lease	nis fisc	al year scal year
	\$ 104,533.51 Description of \$74 10 year rate N/A 1.99% 3.17%	19,697.01 Fees	Total	Spent \$12,00 Would mean Yearly lease	03.72 for Spil spending to total would k	lman tal of oe \$74	payments th \$49,258.14 1,508.84 ar for lease	nis fisc	scal year