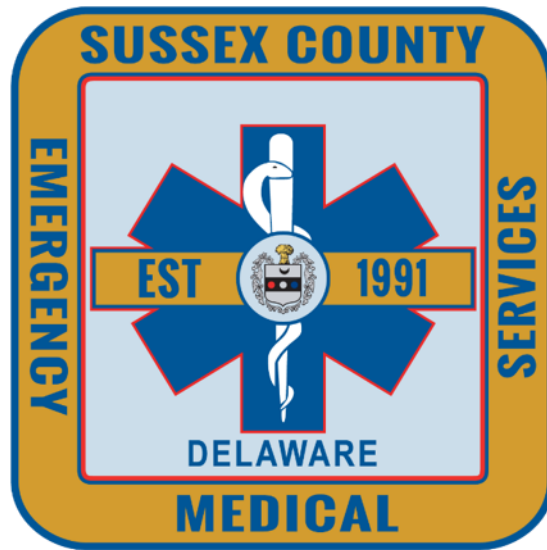


SUSSEX COUNTY EMS REQUEST FOR PROPOSALS FY27 EMS RESPONSE VEHICLE UPFIT



September, 2026
Sussex County EMS
21911 Rudder Ln.
Georgetown, DE 19947
302-855-1000

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INVITATION TO BID/ADVERTISEMENT

Sussex County EMS will receive sealed competitive proposals ("Bid") for the purchase of vehicle upfits. Sealed bids must be received by Sussex County EMS, c/o Kristen McAfee, Manager of Logistics, Sussex County EMS, 21911 Rudder Ln, Georgetown, DE 19947, **until 1:00 p.m., local time, on October 2nd, 2026**. To be considered, price proposals must be submitted in writing and respond to the items outlined in the request for proposal (RFP).

Interested parties must submit two (2) written proposals to the Sussex County Government, Attention: Kristen McAfee, 21911 Rudder Ln, Georgetown, DE 19947, **by 1:00 p.m., October 2nd, 2026** at which time the proposals will be publicly opened, read aloud with recording only the name of the respondent(s).

All other information shall be confidential.

Bids are being sought from vendors to upfit

- 2026 Chevrolet Silverado 2500 Pickup trucks with a 6.5" bed. Expected Volume: eight (8)

The request for proposals may be obtained by visiting Sussex County's website <http://www.sussexcountyde.gov/legal-notices/bids>. Questions shall be directed to Kristen McAfee at 302-858-1000 or Kristen.mcafee@sussexcountyde.gov. If necessary, an addendum will be issued to address questions received.

A formal pre-bid will not be held.

In its sole discretion, Sussex County Government reserves the right to extend the time and place for opening bids from that described in the advertisement by providing not less than two (2) calendar days' notice, by posting an addendum on the Sussex County website.

INSTRUCTIONS TO BIDDERS

Submission of Proposals

Sussex County Government will receive sealed competitive proposals (“Bid”) for the upfit of various vehicles. Sealed bids must be received by Sussex County Government, Kristen McAfee, Sussex County EMS, 21911 Rudder Ln., Georgetown, DE 19947, until 1:00 p.m., local time, on October 2nd, 2026. Immediately following, the proposals will be publicly opened, read aloud with recording only the name of the respondent(s). All other information shall be confidential.

Each Bid shall be completed on the forms provided and submitted in a sealed envelope addressed to the Sussex County Government at the above address. Each sealed envelope containing a Bid shall be plainly marked on the outside with “SCEMS Vehicle Upfit Proposal,” and bear the name and address of the respondent. The Bidder shall assume full responsibility for timely delivery at the location designated for receipt of Bids. Oral, telegraphic, electronic, or telephonic bids are invalid and will not receive consideration. Bids submitted by mail shall be enclosed an outer envelope, similarly endorsed, and addressed to Sussex County. Bidders may bid on any or all specifications and should indicate “NO BID” on his or her Bid Form for any specification on which they chose not to bid. All Bidders shall state delivery time and cutoff build date for current model year as part of their bid proposal. Bidder must indicate the vehicle model that will be provided for each specification for which they are submitting a bid.

Each Bidder shall submit an original completed, signed copy of the Bid Form. Each Bidder shall enter amounts for all Lump Sum Prices, Contingent Unit Prices, Alternate Prices, and the Total Base Bid, where designated on the Bid Form. Failure to comply may be cause for rejection. No allowances, segregated Bids or assignments will be considered. State all amounts in numerical figures. Any alterations or edits must be initialed by the Bidder. All entries must be ink or typewritten. A Bidder shall make no additional stipulations on the Bid Form nor qualify his Bid by attachments or any other matter. Stipulations or qualifications will be subject to rejection.

If the Bidder is an individual, each copy of the Bid Form shall be signed by the individual himself, under his business name. If the Bidder is a partnership, each copy of the Bid Form shall be signed by an authorized partner, under the name of the partnership. If the Bidder is a corporation, each copy of the Bid Form shall be signed by an authorized executive officer of the corporation under its registered name, and the corporate seal shall be affixed. If the Bidder is a limited liability company, each copy of the Bid Form shall be signed by the authorized Managing Member(s).

Other Bid Forms

Each Bid must be accompanied by the completed, signed, and witnessed Certification of Bidder. In addition, any other Bid Forms included in the packet shall be fully completed in accordance with the instructions on the forms.

Information Regarding Bids

The Contract Documents contain the provisions required for the Purchase. Information obtained from an officer, agent, or employee of Sussex County, or any other person shall not affect the risks or obligations assumed by the Bidder or relieve the Bidder from fulfilling any of the conditions of the contract.

No oral interpretations will be made to any Bidder as to the meaning of the Contract Documents or any part thereof. Every request for such an interpretation shall be made in writing to Sussex County Government. Any inquiry received five (5) days or more prior to the Bid Opening date will be given consideration. Every interpretation to a Bidder will be made in the form of an addendum to the contract documents. In addition, all addenda will be issued to each recorded holder of the Contract Documents, but it shall be the Bidder's responsibility to make inquiry as to the addenda issued. All such addenda shall become a part of the Contract, and all Bidders shall be bound by such addenda. Bidders shall acknowledge receipt of all addenda on the Bid Form. Failure to do so will result in Bid rejection.

Late Proposals or Late Withdrawals

A Bid received after the closing date and time for receipt of proposals is late and shall not be considered.

No Bidder shall be permitted to make a modification to its original Bid for a minimum of sixty (60) days.

A modification of a Bid resulting from an amendment issued after the closing date and time for receipt of proposals or a modification of a proposal resulting from discussions during negotiations shall be considered if received by the closing date and time set forth in the amendment or by the closing date and time for submission of best and final offers, whichever is applicable. If the modifications described in this subsection are received after the respective date and time described in this subsection, the modifications are late and shall not be considered.

Sussex County Government expressly reserves the right to reject any or all Bids received and/or waive informalities, minor defects and/or reject a particular Bid or all Bids. Any Bid may be withdrawn prior to the above scheduled time for Bid Opening. Bids submitted after the time specified for the Bid opening will not be considered and will be returned unopened. Bids may not be withdrawn within sixty (60) days after the Bid Opening, unless a request to withdraw is granted in accordance with Title 29, Chapter 69 of the Delaware Code. Should there be a reason for not awarding the Contract to the lowest responsive Bidder within sixty (60) days, the time may be extended by mutual agreement between Sussex County Government and the Bidder.

A Notice of Award will be issued to the lowest responsive Bidder. The successful Bidder is required to execute the Agreement and provide a Certificate of Insurance within twenty (20)

calendar days from the date of delivery of Notice of Award. The appropriate Agreement and forms will accompany the Notice of Award. If the Bidder fails to execute the Agreement as specified within 20 calendar days, the next low Bidder in order of bid price shall then be considered the lowest responsive Bidder and the Contract will be awarded to him/her. Should this Bidder default, the next low Bidder shall be considered and so on.

Bidders who are rejected under this section shall be notified in writing about the rejection. The reasons for the rejection shall be stated in the determination.

Each Bidder shall be evaluated for responsibility prior to award which may include factors such as the Bidder's financial, physical, personnel, or other resources including subcontracts; Bidder's record of performance or integrity; whether Bidder is qualified legally to contract with the County; and whether the Bidder has supplied all necessary information concerning its responsiveness. If Sussex County Government determines that a Bidder is nonresponsive or non-responsible, the determination shall be in writing and set forth the basis for the determination. A copy of the determination shall be promptly sent to the affected Bidder.

Non-Discrimination

The Bidder in performing the work furnished by this Contract or furnishing the equipment or services provided herein shall not discriminate against any person seeking employment with or employed by him/her because of race, creed, color, or national origin.

BID FORM

To: Sussex County EMS

For: Sussex County EMS Response Vehicle Upfit

Bidder Acknowledgements

The undersigned Bidder has carefully examined the Instructions to Bidders and the Specifications, the Agreement, and all other portions of this Request for Proposal for the performance of the above-named project and shall deliver the equipment in accordance with the requirements of the

Contract Documents

The Bidder certifies by the submission of this Bid that there has been no violation of copyrights or patent rights in manufacturing, producing or selling the product or services shipped or ordered as a result of this Bid. The successful Bidder shall, at his own expense, defend any and all actions or suits charging such infringements, and will save Sussex County, and its appointed and elected officials, officers, partners, directors, employees, and agents harmless from any and all liability, loss, or expense occasioned by any such violation.

The undersigned Bidder acknowledges receipt of all Addenda issued during the bidding process.

Confidentiality

If Bidder considers any portion of its Bid to be confidential, Bidder shall be required to isolate and identify in writing any confidential portions thereof. Bidder shall include, with this designation, a statement that explains and supports the Bidder's claim that the items identified as confidential contain trade secrets or other proprietary data. In submitting its Bid, Bidder acknowledges that its Bid, whether successful or not, shall be subject to disclosure and available for public inspection and copying in accordance with the Delaware Freedom of Information Act, 29 Del. C., Chapter 100, except to the extent withholding such information is permitted under the Act or otherwise permitted by law.

Basis of Bid

This Bid includes all other applicable taxes and fees.

The undersigned Bidder further understands that all equipment covered by this Bid shall be new and of the best quality and the highest-grade workmanship.

Dated:

(If an Individual, Partnership, Limited Liability Company, or Non-Incorporated Organization)

Name of Business: _____

Signature of Bidder: _____

By: _____

Business Address: _____

Names and _____
Address of _____
Members _____

(If a corporation)

Name of Business: _____

Signature of Bidder: _____

By: _____

Business Address: _____

Incorporated under the laws of the State of: _____

President's Name _____
(Address) _____

Secretary's Name _____
(Address) _____

Treasurer's Name _____
(Address) _____

Affix Corporate Seal

BID SCHEDULE

Specification A:

2026 2500 Pickup Truck Up Fit: _____

Delivery Time: _____

Cutoff Date for Ordering: _____

Base Bid:

Item	Description	Price for One
1	Up-Fit 2026 2500 Silverado	
2	Delivery Charge	
	Total Base Bid	\$

END of base bid form

CERTIFICATION OF BIDDER

The undersigned Bidder, _____ on the _____ day of _____, 20____, for Sussex County EMS Response Vehicle Up Fit acknowledges:

1. This Bid is genuine and not made in the interest of or on behalf of any undisclosed individual or entity and is not submitted in conformity with any collusive agreement or rules of any group, association, organization or corporation.
2. Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham bid.
3. Bidder has not solicited or induced any individual or entity to refrain from bidding; and
4. Bidder has not engaged in corrupt, fraudulent, collusive or coercive practices in competing for the Contract. For the purposes of this Paragraph:
 - a. "Corrupt practice" means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the bidding process;
 - b. "Fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the bidding process to the detriment of Sussex County Government, (b) to establish bid prices at artificial non-competitive levels, or (c) to deprive Sussex County Government of the benefits of free and open competition;
 - c. "Collusive practice" means a scheme or arrangement between two or more Bidders, with or without the knowledge of Sussex County Government, a purpose of which is to establish bid prices at artificial, non-competitive levels; and
 - d. "Coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the Contract.

CORPORATE SEAL

Signature of Bidder: _____

BY: _____

Attest: _____ Secretary

Sworn and subscribed before me this _____ day of _____, 20____.

GENERAL CONDITIONS

DEFINITION OF TERMS:

Whenever the following terms are used, their intent and meaning shall be interpreted as follows:

ADDENDA: Written or graphic instruments issued prior to the opening of Bids, which clarify, correct, or change the Bidding Documents.

AGREEMENT: The written contract between Owner and Vendor covering Work to be performed; other Contract Documents are attached to the Agreement and made a part thereof.

BID or BID PROPOSAL: The offer by Bidder submitted on the prescribed forms setting forth the prices and Work to be performed.

BIDDING DOCUMENTS: The Invitation to Bid, General Conditions, the Bid Form, and proposed Contract Documents (including all Addenda issued prior to receipt of Bids).

CHANGE ORDER: A written order to Vendor signed by Owner authorizing an addition, deletion or revision of Work, or adjustment of Contract Price or Contract Time issued on or after the Effective Date of the Agreement.

CONTRACT DOCUMENTS: The written agreement covering Work to be performed. The awarded Contract Documents shall include, but is not limited to the Agreement, General Conditions, Technical Specifications, Addenda, and Change Orders.

CONTRACT PRICE: The moneys payable by Owner to Vendor for completion of Work in accordance with the Contract Documents as stated in the Agreement.

COUNTY: Sussex County, a political subdivision of the State of Delaware.

DEFECTIVE: An adjective which, when modifying the word Work, refers to Work that is unsatisfactory, faulty or deficient, in that it does not conform to the Contract Documents, or does not meet the requirements of any inspection, reference standard, test or approval referred to in the Contract Documents, or has been damaged prior to Engineer's recommendation of final payment.

INVITATION TO BID: The public announcement, as required by law, that Sussex County is soliciting Bids for Work to be performed or materials or equipment to be furnished.

MATERIALS/EQUIPMENT: This term describes the materials, equipment, unit, and/or supplies which are required to be supplied to Owner under the Contract Documents.

OWNER: Sussex County, a political subdivision of the State of Delaware.

SUPPLEMENTAL GENERAL CONDITIONS: Modify the General Conditions and are specific clauses setting forth conditions or requirements peculiar to this Contract.

VENDOR: The person, firm or corporation with whom Owner entered the Agreement.

WORK: The furnishing of all labor, materials, tools, equipment, and incidentals necessary or convenient to the Vendor's performance of all duties and obligations as required by the Contract Documents.

1.00 ARTICLE 1 – GENERAL REQUIREMENTS & PRELIMINARY MATTERS

1.01 LAWS TO BE OBSERVED: Vendor shall strictly comply with all Federal, State, or County laws, and City or Town ordinances and regulations in any manner affecting the conduct of Work.

1.02 PERMITS AND LICENSES: All necessary permits and licenses required by local, State, or Federal laws shall be provided by Vendor at his/her own expense, unless Owner expressly agrees in writing to provide said permit or license. The Bidder's attention is called to Title 30, Chapter 27 of the Delaware Code, which should be reviewed by Vendor to determine whether such laws are applicable to its Bid.

1.03 NOTICE TO PROCEED: The date of Notice to Proceed shall specify the date upon which the Work shall commence. No Work shall be done prior to the date on which the Contract Time commences to run.

1.04 CONTRACT PAYMENT: Payment for equipment supplied in accordance with the Contract Documents shall be made at the lump sum and/or unit prices contained in the Bid. In addition to meeting any other conditions of Final Acceptance set forth herein, Final Acceptance shall not be issued until the Equipment is received by County personnel, the Equipment functions correctly. Owner shall make the final payment in a lump sum within thirty days after Owner's issuance of Final Acceptance for the Vehicles that have been delivered and approved.

1.05 CONTRACT PERIOD: The Contract shall be valid from the date of award through June 30, 2026

2.00 ARTICLE 2 – DELIVERY AND FINAL ACCEPTANCE OF VEHICLES

2.01 The intent of these Contract Documents is to provide for delivery and furnishing of Vehicles described. It is further intended that Vendor shall furnish all labor, materials, equipment, tools, transportation, and supplies required to complete Work in accordance with the

Contract Documents. All Work shall be performed in a good and skillful manner, and all Vehicles shall be new and in accordance with the Contract Documents.

- 2.02** All Vehicles will be inspected by an authorized representative of Owner, and if found defective, or if it in any way fails to meet the requirements of the Contract Documents, said Vehicles will be rejected. If said Vehicles are rejected, Vendor shall be responsible for repairing or replacing said Vehicles. Once Vehicles are found to be satisfactory to Owner and any other conditions of Final Acceptance set forth herein are met, Owner shall issue a Final Acceptance and make the final payment in accordance with the provisions herein.

3.00 ARTICLE 3 - INSURANCE REQUIREMENTS

3.01 GENERAL INSURANCE REQUIREMENTS:

- A. Vendor shall not commence Work until Vendor has obtained, at Vendor's own expense, all of the insurance as required hereunder, and such insurance has been approved by Owner; nor shall Vendor allow any subcontractor to commence Work on any subcontract until all insurance required of the subcontractor has been so obtained and approved by the Vendor. Approval of insurance required of Vendor will be granted only after submission to Owner of original certificates of insurance and required endorsements that are satisfactory to Owner, evidencing the required insurance.
- B. All insurers underwriting Vendor's insurance must be licensed in the State of Delaware, have a minimum policyholders rating of "A-" or better, and have a financial size of "Class VII" or higher, unless otherwise approved by Owner.
- C. All insurance policies required hereunder shall be endorsed to provide that the policy is not subject to cancellation or non-renewal until thirty (30) days prior written notice has been given to Owner (not less than ten (10) days' notice is required for nonpayment of premium). Therefore, a copy of the endorsements to the required policies that confirm the insurer is obligated to send notice to Owner as required herein, must accompany all certificates of insurance.
- D. If any subcontractors are utilized, Vendor shall require all subcontractors to maintain commercial general liability insurance, business auto liability insurance and workers compensation and employer's liability insurance to the same extent required of Vendor. The Vendor shall furnish subcontractor's certificates of insurance and required endorsements to Owner immediately upon request.
- E. Failure of Owner to obtain such certificates or other evidence of full compliance with these insurance requirements or failure of Owner to identify a deficiency from evidence provided shall not be construed as a waiver of Vendor's insurance requirements.

- F. By requiring such insurance and insurance limits herein, Owner does not represent that coverage and limits will necessarily be adequate to protect Vendor, and such coverage and limits shall not be deemed as a limitation on Vendor's liability under the indemnities granted to Owner.
- G. If the Owner is damaged by the failure or neglect of Vendor to purchase and maintain insurance as required herein, then the Vendor shall bear all reasonable costs properly attributable thereto.
- H. Loss of or damage to any equipment to be provided under the Contract Documents shall be at the sole risk of the Vendor until Substantial Completion.

3.02 VENDOR'S INSURANCE

Vendor shall purchase and maintain the following insurance coverages throughout the term of the Contract Documents for not less than the limits specified below or required by law, whichever is greater:

- A. **Commercial general liability** insurance that insures against claims for bodily injury, property damage, personal and advertising injury arising out of or in connection with Vendor's Work, including coverage for claims arising out of liability assumed under the Contract Documents. The minimum limits of liability for this insurance are \$1,000,000 combined single limit for each occurrence; \$1,000,000 combined single limit general aggregate; and \$1,000,000 combined single limit for products/completed operations aggregate. Any general aggregate limit shall apply on a per project basis. This insurance shall not afford coverage on a "claims made" basis without the prior written approval of Owner.
- B. **Business auto liability insurance** with a minimum combined single limit of \$1,000,000 per accident and including coverage for bodily injury and property damage claims arising out of the ownership, maintenance or use of any auto and include coverage for Vendor from bodily injury and property damage claims arising out of liability assumed under the Contract Documents.
- C. **Workers compensation insurance** with statutory benefits as required by any state or Federal law, including standard "other states" coverage and employers liability insurance with minimum limits of \$100,000 each accident for bodily injury by accident, \$100,000 each employee for bodily injury by disease and \$500,000 policy limit for bodily injury by disease.
- D. **Personal property in transit, transportation or motor truck cargo insurance** with limits not less than 100% of the replacement cost of the personal property including equipment to be

transported by Vendor (or any subcontractor) under the Contract Documents. Such insurance shall be written on all risks basis and be in effect until Final Acceptance.

4.00 ARTICLE 4 - VENDOR'S RESPONSIBILITIES

4.01 SERVICES, MATERIALS AND EQUIPMENT:

- A. Unless otherwise specified in the Contract Documents, Vendor shall provide and assume full responsibility for all services, materials, equipment, labor, transportation, construction equipment and machinery, tools, appliances, fuel, power, light, heat, telephone, water, sanitary facilities, temporary facilities, and all other facilities and incidentals necessary for the performance, testing, startup and completion of the Work.
- B. All Materials/Equipment incorporated into the Work shall be as specified or, if not specified, shall be of good quality and new, except as otherwise provided in the Contract Documents. All special warranties and guarantees required by the Specifications shall expressly run to the benefit of Owner.
- C. All Materials/Equipment shall be stored, applied, installed, connected, protected, used, cleaned and conditioned in accordance with instructions provided by manufacturer and/or supplier, except as otherwise may be provided in the Contract Documents.

4.02 PRODUCTS BY NAME/OR "APPROVED EQUAL:"

Products by name are intended to be descriptive of quality, workmanship, finish, function, and approximate characteristics desired and are not necessarily intended to be restrictive. Substitution of products for those named may be considered but must be approved by Owner and with the condition that said product is equal or superior in quality, workmanship, finish, function, and approximate characteristics to that specified by the Contract Documents. Owner will be the sole judge of the equivalence. Please see Technical Specifications for requirements.

4.03 REJECTED MATERIAL:

Vendor shall, at his/her own expense, replace or satisfactorily adjust or repair all Materials/Equipment rejected for failure to comply with the Contract Documents.

5.00 ARTICLE 5 - DELIVERY

The delivery of the completed up-fitted vehicles shall be to the following location:

Sussex County EMS 21911 Rudder Lane Georgetown, DE 19947

Vendor shall coordinate the delivery to allow an authorized representative of Owner to inspect the Vehicles. If said representative finds the supplied Vehicle(s) to be defective, damaged or if said Vehicles fail in any way to meet the specifications set forth herein, the items in question may be rejected at the sole discretion of Owner. Vehicles must be delivered with the certificate of origin. Sussex County Government will be responsible for completing title and tag work. If conversion work is needed, the vehicle will be delivered to the successful vendor.

6.00 ARTICLE 6 - CONTRACT TIME

6.01 The Vehicle(s) shall be delivered to the site defined in Article 5.00, by the Vendor within the delivery time listed on the bid form. The Delivery Time may be extended, in the sole and absolute discretion of Owner, with good cause shown.

General Requirements on All Bids

1.02 SHIPPING, DELIVERY, STORAGE & HANDLING

- A. All vehicles shall be properly protected such that no damage will occur from the time of shipment until the time of delivery.
- B. County shall be responsible for inspecting all vehicles upon arrival. County shall notify the Vendor within 24 hours of any damage.
- C. Vehicles shall be delivered to Sussex County EMS located at 21911 Rudder Lane, Georgetown, DE 19947 during business hours of 0830 AM to 400 PM Monday – Friday.

Detailed Specification A:

EMS Response Vehicle Up-fit on a 2026 2500 Silverado

Expected Volumes

It is anticipated during the fiscal year that Sussex County will purchase the following quantities: (8) eight.

General Provisions:

1. The awarded vendor will pick the vehicle(s) up at the Emergency Medical Services Logistics Office located at # 21911 Rudder Lane Georgetown, DE 19947.
2. A 5-year warranty for non-wearing parts on all upfit items and labor including the electric HVAC.
3. Conversion must meet or exceed any applicable State of Delaware Motor Vehicle Code, Federal Motor Vehicle Safety Standards, and all Applicable State, Federal and Industry Standards.
4. Vehicles shall be completed and delivered within ninety (90) days from time of receipt of the vehicle by the vendor. A \$ 100.00 per day penalty past 90 days may be accessed.
5. A pre-scheduled inspection will be permitted during construction. Final inspections will be permitted at the vendor's location prior to delivery.
6. All graphics, striping, and lettering will be performed by Sussex County EMS.
7. Weight documents from a certified scale documenting actual load on front and rear axles and overall weight shall be provided at time of delivery.
8. Awarded vendor shall have/maintain a 24-hour access facility within 30 miles of Sussex County, DE or be able to provide an on-site repair technician within 3 days of written request for warranty repairs.

See Attachment A for a Vendor-Supplied Parts Order Guide

See Attachment B for Emergency Lighting and Center Console Layout Guide.

See Attachment C for Light Bar and Tracer Configurations

Provide, Install and Program the Following:

1. Custom Bed Cap Installation, Interior Lighting, and Liners

Install a SCEMS-Provided Iconic X-One custom bed cap to the truck bed according to the manufacturer's instructions. Bed cap upfit should be installed in such a way that all electrical cabling has a single-entry point into the chassis. The Iconic cap will come with internal LED lights that are always on. Provide and install magnetic reed switches so that the bed cap lights are only on when one of the cap doors is open. The vendor shall provide, install and program a notification light installed under the ignition button that is activated when any of the Iconic cap

doors are open. The upfitting vendor shall also provide and install a toolbox liner on the side rear Iconic cap compartment floors.

2. HVAC System:

Vendor to provide, install and program a Coleman Mach 8 13,500 BTU heat pump that does not interface with the vehicle's existing OEM HVAC system. Install the HVAC unit on the roof of the cap, so it does not interfere with emergency lighting or communication antennas. The electric HVAC system shall be powered independently by a Xantrex Freedom XC Pro 3000 Inverter Charger and a minimum of three 105 AH lithium-ion batteries, providing at least 120 minutes of standalone runtime without 110V shoreline power. Supply and install a minimum of 150 Ah battery-to-battery converter to recharge the lithium-ion batteries from the OEM electrical system. Install an HVAC thermostat capable of maintaining separate heating and cooling temperature set points established by SCEMS. Provide and install appropriate shielding for all exposed lines and wiring, and water test the system after installation. Reinforce and weatherproof the roof as needed to support the unit. Route all condensate lines to drain between the cap and chassis on the roof. The HVAC system shall heat and cool only the main sliding tray area of the truck cap. Locate the inverter and batteries on the designated shelf at the top rear of the truck cap.

3. Chassis and Cap Locks

The driver's door shall be rekeyed by First State Collision Center in Georgetown to the SCEMS standard key by the upfitting vendor. The upfitting vendor is to provide, install and program electric locks on each cap door. The electric locks shall function on the OEM key fobs. Electronic lock parts are specified in Attachment A.

4. Idle Shut Off Programming Delete

The programming on the Silverados that shuts off the engine after idling for 30 minutes must be deleted at First State Chevy Service Department in Georgetown by the upfitting Vendor. Supporting documentation for this work will be provided by the County for GM to allow this.

5. Back Up Camera

Relocate the OEM back up camera to the rear bottom of the Iconic cap, centered over the license plate.

6. Chassis Headlights

Vendor shall provide and install an upgrade to the headlights in the chassis from Halogen to LED. Desired product listed in Attachment A.

7. DriveCam

Vendor shall provide and install a wiring harness for a Lytx Drivecam into the OBD port. The camera-side plug shall exit the ceiling of the chassis on the right side of the rear-view mirror with about 6 inches of wiring available.

8. Internal Grab Handles

Vendor shall provide and install 1-inch wide, black looped webbing handles on each door of the cap to make it easier to grab and pull the doors closed. These shall not interfere or catch on any door latches.

9. Battery Jumpstart Hub:

Vendor shall provide and install a polarity protected battery boosting/jumping connector hub with a protective, weatherproof cover to the front grill. Jumper cables, 25 ft length, with heavy duty clamps on one end and the corresponding connector hub on the other end shall be provided at the delivery of the truck. The jumpstart hub will be installed at an agreed upon location within the grill.

10. Light Bar – Vendor to provide, install and program a 54” Whelen Liberty II WCX over the B post of the chassis. See Attachments A and C for internal part numbers and configurations.

- A. Connect LED Opticom with a “park kill” switch, can use OEM switch to depower when placed in Park but must repower when vehicle placed in Drive.
 - i. Program Opticom to work only when WeCanX is on slide position 2 or 3.
 - ii. Integrate Opticom with OEM to turn off when the vehicle is in Park.
- B. Alley lights on separate WeCanX switch, controlled left and right and all on when Scene button is pressed.
- C. Take down lights- programmed to flash when on WeCanX on position 3
 - i. Program solid white when Scene or Take Down button pressed.
- D. Remainder blue/red modules in light bar
 - i. Program to flashing red/blue in slide positions 2 and 3.
 - ii. DVI pattern to be programmed when vehicle is in Park and Slide position 1.
- E. All Emergency Lighting shall be powered from the Auxiliary batteries.

11. Grill- Provide, Install and Program the following

- A. 2 Whelen T-Series Linear Trio R/B/W installed on lower front cowl.
 - i. Program to flashing red/blue/white when in slide position 3.
 - ii. Program flashing red/blue when in slide position 2.
 - iii. Program Steady burn White when Fog or Scene button is pressed
 - iv. Program DVI pattern in Park and slide position 1.
- B. Install 4 Whelen T-Series Trio R/B with White Override on front grill.
 - i. Program flashing red/blue/white in slide position 3
 - ii. Program flashing red/blue on WeCanX position 2.
 - iii. Program DVI pattern when in Park or slide position 1
 - iv. Program steady burn White when Fog, Scene or Take Down lights are pressed
 - v. Program DVI pattern when the vehicle is in Park or in Slide position 1.
- C. 2 Whelen Siren Speakers installed behind grill with brackets
 - i. Installation of secondary siren amplifier and Expansion module is described in

section titled "Controllers and Amplifiers."

D. All Emergency Lighting shall be powered from the Auxiliary batteries.

12. Side of Vehicle Lights – Provide, install and program the following

- A. 2 T-Series Surface Mount Trio RBW, 1 on each side mirror
 - i. Program red/blue flashing on slide position 2
 - ii. Program red/blue/white flashing in slide position 3.
 - iii. Program steady white when Scene button pressed.
 - iv. Program DVI pattern in Park and slide position 1.
- B. 6 T-Series Duo. One centered over each wheel well and 1 on each top corner on the Iconic cap.
 - i. Program flashing red/blue when in slide positions 2 or 3.
 - ii. Program DVI pattern while in Park or slide position 1.
- C. All Emergency Lighting shall be powered from the Auxiliary batteries.

13. Running Board Lights –Provide and Install 1 light on each side- WeCanX Tracer 6-lamp housing with internal parts listed in Attachments A and C.

- A. Install between truck and running board with appropriate mounting brackets. Must use SCEMS provided drawing (Attachment C).
- B. Red/blue on position 1, 2 & 3 on WeCanX
- C. When Scene button is depressed, they are steady white.
- D. When any chassis door opens, the 3 lights under the door come on as white perimeter lights. Lights should stay on for 15 seconds after all doors are shut.
- E. All Emergency Lighting shall be powered from the Auxiliary batteries.

14. Rear Cap Lights- Provide and install and program 3 lights

- A. 2 Whelen Mega-T Lights installed vertically on each side of upper rear cap (see Attachment B)
 - i. Program flashing red/blue in slide positions 2 & 3
 - ii. Program to steady white when Scene button is pressed and when vehicle is in Reverse
 - iii. Program DVI pattern in Park and in slide position 1.
- B. 1 Whelen WeCanX Tracer 4-Lamp housing with internal parts.
 - i. Install centered over top of the rear hatch door of the Iconic cap
 - ii. Must use SCEMS Provided drawing in Attachment C
 - iii. Program amber arrow stick controls on WeCanX
 - iv. Program Red/Blue flashing while in Slide positions 2 or 3.
 - v. Program to all Red in conjunction with the third brake light.

- vi. Program DVI pattern while in Park or slide position 1
- C. All Emergency Lighting shall be powered from the Auxiliary batteries.

15. Rear Bumper Lights- Provide, install and program 2 lights

- A. Whelen T-Series, centered between license plate and outer edge of bumper
 - i. programmed flashing red/blue in slide positions 2 and 3,
 - ii. steady white while in Reverse or when Scene light is depressed,
 - iii. DVI pattern in slide position 1
- B. All Emergency Lighting shall be powered from the Auxiliary batteries.

16. Side Scene Lights- Provide, install and program 2 lights

- A. Whelen Pioneer Summit 9" light mounted with L Bracket.
- B. Installed on top of the cap, centered over the front side compartment, one on each side.
- C. Program both lights on WeCanX when the Scene button is pressed
- D. Program passenger's side light to come on with Right button. Program the driver's side light to come on with Left button.
- E. All Emergency Lighting shall be powered from the Auxiliary batteries.

17. Interior Cab Lights- Provide, install and program 2 lights.

- A. 1 12V WHT/RED 6" Compartment light over center console wired to steady White on the door open switch. Users should be able to change color to red by clicking the button on the light.
- B. Provide, install and program a small infrared light in the rear center section of the headliner
 - i. Program to activate when WeCanX is in Slide Position 1, 2 or 3.

18. Tablet Swing Up Mount

- A. SCEMS will supply and install tablet & Cradlepoint 5G modem.
 - i. The Cradlepoint 5G modem should be installed in the bed cap on the designated electronics tray.
 - ii. The modem antenna should be installed on the truck cap roof.
- B. Provide 100% constant power and internet cables for 5G Cradlepoint modem & tablet. Power for the tablet and modem shall be provided from the auxiliary battery.
- C. Provide and Install Toughbook Dash Mount. See Attachment A for part numbers.
- D. Provide and install tablet cradle with power supply.
- E. The tablet and modem should be powered from the Auxiliary batteries.

19. Console- Provide and Install the following console with internal parts.

- A. Havis console 20" Angled Series Universal Console with Tunnel Mount Assembly
 - i. Remove OEM center section, reconnect OEM security features
- B. Provide and Install CenCom Core with SCANport kit
- C. Console Components – Provide, install and program the following. Desired layout of components can be found in Attachment B.
 - i. On/off toggle switch for Modem & tablet power
 - ii. 1 USB, 1 UBC-C, 2 power (filler) strip- power 100% consistent power.
 - iii. Whelen WeCanX Knob/Slide Control Head
 - 1. Install horn/ring function to OEM horn when slide knob is off.
 - 2. Install function that provides for siren tone changing by activation of OEM horn when Whelen siren is on
 - a. The horn ring transfer will cycle Wail, Yelp and Off with no OEM horn when the siren is on.



- 3.
 - a. The turn knob shall be for the primary siren
 - i. T1 : Wail and Yelp
 - ii. T2: Yelp and PowerCall
 - iii. T3: Phaser and Wail
 - b. The 8 Buttons along top shall be programmed and labeled in the following manner from left to right.
 - i. Fog
 - ii. Flood left
 - iii. Flood right
 - iv. Take down
 - v. Scene
 - vi. Wail (second siren)
 - vii. Yelp (second siren)
 - viii. Hi/Lo (second siren)
 - c. The 2 Buttons on the right of the knob shall be programmed in the following manner
 - i. Top: Air Horn – always available
 - ii. Bottom: Phaser (second siren)
 - d. The 3 Buttons at the bottom of the screen shall be programmed in the following manner for the rear cap Tracer
 - i. ← Left
 - ii. ↔ Bidirectional

- iii.  Right
- iv. SCEMS shall provide a Motorola APX 6500 one-piece radio
 - 1. Vendor shall provide and install the remote radio head with the required mounting bracket.
 - 2. The radio shall be powered by the auxiliary battery and shall be powered on while truck is running.
 - 3. Provide and install a Mag Mount for 800 radio microphone on center of console underneath the radio head. (See Attachment B)
- v. Install the SCEMS-provided 800 radio antenna on the Iconic cap roof.
- vi. Provide and install filler plates as needed
- vii. Provide and install 2 sets of Havis 2 cup holders
- viii. Provide and install 2 adjustable Havis arm rests
- ix. Provide and install a Streamlight S-2L 20-LP flashlight with 12 V cup charger on passenger side of console. This will be installed at an angle to ensure the StreamLight has unobstructed insertion to accommodate charging.
- x. Install a SCEMS-supplied 800 radio speaker in front end of console (See Attachment B)

20. Controller and Amplifier

- A. Provide and install a Whelen CenCom Controller and Secondary Siren Amplifier shall not be installed inside the center console.
- B. Install these items in a protective case under the rear bench seat on the driver's side.

21. Power Points: Provide and install the following:

- A. 2 12V DC power connections with removable covers and 1 USB-C connection to the slide out tray at the rear right corner of the tray.
- B. 1 20-Amp tamper-resistant wall outlet featuring dual USB-C and 1 USB-A receptacle on the left-hand side wall of the cap's main compartment near the rear hatch door.

22. Shoreline: Provide, install, and program the following:

- A. Kussmaul 20-Amp Super Auto Eject with deluxe cover-digital display
 - i. 110 V power to junction box on drivers' side rear in an agreed upon location.
 - ii. Install a relay to lock out engine starter when shoreline is connected to 110-volt power. This can be incorporated with Kussmaul plug programming. The Kussmaul plug shall be wired to the OEM ignition, so the plug ejects when the vehicle is started.

23. Back Up Alarm

- A. Install, shall activate when vehicle placed in reverse and have no cut off switch.

24. Main Power Disconnect

- A. Provide and install a 20 Amp 120V/240V AC main power circuit breaker with a manual disconnect to isolate all added equipment. The manual disconnect should be accessible from the driver-side rear flip up door of the Iconic cap.
- B. Supply and replace 2 Odyssey performance deep cycle batteries in place of OEM batteries.

25. Universal Molle Panels with Accessories

- A. Provide and install 2 Molle Panels to the 2 upper side walls of main compartment of the Iconic cap. Molle Panel Length: 49.25" Height: 17"
- B. Provide and install 2 Molle Panels to the rear side cap compartments on the back wall. Molle Panel Length: 35.50" Height: 10.25"
- C. Provide and install 2 Fire Extinguisher Mounts – 1 on each molle panel on the passenger side rear compartment.
- D. Provide 8 clamps for mounting equipment at various locations
- E. Provide and install 2 Molle Panel Storage Box inside the cap's main compartment on the bottom left and right-hand side outside of the sliding tray against the Iconic cap floor.
- F. Provide and install 4 glove box holders at an agreed upon location. Product specified in Attachment A.

26. Safety Accessories

- A. Provide and install U-channel rubber edge trim around the metal edges of the sliding tray to prevent injury.
- B. Place blue and white reflective tape on the interior side of the rear cap door to prevent head strikes when the door is open. The tape should be placed at the lowest parts of the door and face the rear when the door is open.

End of Detailed Specification A.

Attachment A:

Vendor-Supplied Parts Order Guide Per Vehicle for Specification A

Note: This list is provided for reference only and may not include all components or parts required for the upfit. The Bidder is responsible for ensuring that all items necessary to meet the specifications are included in their bid.

Item	Qty	Model / Part Number	Manufacturer	Description
Custom Bed Cap Installation, Interior Lighting, and Liners				
1	5	Unspecified	any	Magnetic Reed Switch
2	1	BLKL12ON	ONREVA	Non-Slip Tool Box Liner
3	1	K-FX1AA	Fenix	Flare-X LED Hideaway Surface Mount - Red
HVAC System				
4	1	37023-076	Coleman	Mach 8 13,500 BTU Heat Pump, white
5	1	8332-3301	Coleman	Air Conditioning Gasket / Install kit
6	1	9430-4552	Coleman	Delux non-ducted kit
7	1	9530A751	Coleman	Heat Pump Package
8	1	1497-3601	Coleman	Soft Start Kit
9	1	37203-4551	Coleman	Electric Heat Kit
10	1	CMN9420-391	Coleman	Thermostat
11	1	818-3010	Xantrex	FREEDOM XC PRO 3000 Inverter Charger (3000W, 150A, 120V, 12V)
12	1	808-0817-02	Xantrex	FREEDOM X/XC Remote Panel with Bluetooth 25 ft network
13	3	ORI121217050	Orion	Battery Charger, Orion XS 12/12-50A DC-DC for 12-volt batteries
14	3	883-0105-12	Xantrex	105 AH 12V Lithium-Ion Battery module with BMS
15	3	DCTP27	any	Group 27 Battery Tray/Holder
Chassis and Cap Locks				
16	5	EB6-28630R03	Eberhard Mfg.	3 Point Locking Handle keyed J201
17	5	EB28630-15-24	Eberhard Mfg.	Mounting Bracket
18	5	EB16720-1-01	Eberhard Mfg.	Power Actuator
19	5	EB16720-3-01	Eberhard Mfg.	Rod for Power Up
20	5	EB17009-12PK25	Eberhard Mfg.	Rod Adapter

21	1	EBLNL72-00920-1	Eberhard Mfg.	RF Controller without key fob
22	1	EBLNL72-01112PK	Eberhard Mfg.	Harness Kit
Internal Grab Handles				
23	5	Unspecified		1" wide black webbing handles
Battery Jumpstart Hub				
24	1	Bk7825259	Balkamp	4-gauge 25 ft booster/jumper cables with hub
Chassis Headlights				
25	1	Pro-CS-03L*2	Lasfit	Custom Engineered for 2020-2026 Chevy Silverado 2500HD 3500HD WT LT Custom LED Bulbs Upgrade
DriveCam				
26	1	CBL-LD-K10-012P	Lytx	DriveCam Wiring Harness
Light Bar				
27	1	BH321111	Whelen	Liberty II Trio WCX 54"C 1111
28	3	B3DL2	Whelen	Add One TRIO™ Color Long Light head, Red/Amber/Blue
29	1	B3DS2	Whelen	Add One TRIO™ Color Short Light head, Red/Amber/Blue
30	1	IA3	Whelen	Add Two Super-LED® Alley Lights
31	4	B3DL1	Whelen	Add One TRIO™ Color Long Light head, Red/White/Blue
32	2	B3DS1	Whelen	Add One TRIO™ Color Short Light head, Red/White/Blue
33	1	MKAJ101	Whelen	Mounting bracket for: 2024 Chevrolet Silverado 1500 PPV/SSV, for bar length(s): 54
34	1	CLBV2V	Whelen	Add V2V Sync Module
35	1	IJ795HT	Whelen	Pre-wire for GTT 795H Opticom Emitter with Two TIR Super-LED® Takedown Lights
36	1	795H	Whelen	Add GTT 795H Opticom Emitter
Grill				
37	4	I3JC	Whelen	Ion Trio RBW
38	2	TSS0JC	Whelen	Whelen T-Series Trio RBW
39	2	SA315P	Whelen	Whelen Siren Speakers
40	2	SAK1	Whelen	Siren Speaker Mounting Kit
Side Vehicle Lighting				
41	2	TSS0JC	Whelen	T-Series Surface Mount Trio RBW
42	8	TSS0J	Whelen	T-Series Duo R/B
Running Board Lighting & Internal Components				

43	2	TCRWX6	Whelen	WeCanX Tracer 6-Lamp Housing
44	2	TCRB49	Whelen	Silverado Mounting Kit
45	2	TCRWXP	Whelen	Add DUO™ Series Linear-LED® Flasher, 1 Red/White, with Clear Lens
46	6	TCRWXSE	Whelen	Add DUO™ Series Linear-LED® Flasher, 1 Blue/White, with Clear Lens
47	4	TCRWXSD	Whelen	Add DUO™ Series Linear-LED® Flasher, 1 Red/White, with Clear Lens
Rear Cap Lighting				
48	2	PSJC3FCR	Whelen	Whelen Mega-T Trio Flasher RBW
49	1	TCRWX4	Whelen	Tracer 4 Lamp Housing
50	5	TCRLBKT	Whelen	1 L Bracket and hardware
51	1	TCRWXJA	Whelen	Add TRIO Series Linear LED Flasher 1RBA w clear lens
52	3	TCRWXSJA	Whelen	Add TRIO Series Linear LED Flasher 1 RBA w clear lens
Rear Bumper Lighting				
53	2	TSS0JC	Whelen	Whelen T-Series Trio RBW
Side Scene Lighting				
54	2	S092MB	Whelen	9" Summit White Flood with Amber Clearance
55	2	SUBKT1B	Whelen	Summit Flood Light Bracket
Interior Cab Lighting				
56	1	60CREGCS	Whelen	12V WHT/RED 6" Compartment Light
57	1	LED-CVT-IR940-AF-V3	Larson Electronics	2x2 Covert InfraRed LED Emitter, IR 940nm, Wide flood beam configuration, 4 way rubber mount
Tablet Swing Up Mount				
58	1	C-DMM-3007	Havis	Dash Mount for Toughbook
59	1	DS-PAN-722N	Havis	Toughbook Cradle and Power Supply
Console				
60	1	C-AS-1010	Havis	20" Angled Series Universal Console
61	1	C-TMW-GMC-03	Havis	Tunnel Mount Assembly
62	1	USB-HAV-USBAC-SVRVSW	Havis	Dual Power Outlet USB/USB-C
63	1	CCTL6	Whelen	WeCanX Knob / Slide Control Head
64	1	C-EB40-CCS-1P	Havis	Mounting Bracket for Control Head
65	1	H1935A	Motorola	Remote Radio Head
66	1	G628AC	Motorola	Remote Radio Head Cabling
67	1	C-EB25-XTL-1P	Havis	Remote Radio Head Mounting Bracket
68	1	MMSU-1	Magnum Electronics	Mag Mount for Radio Microphone

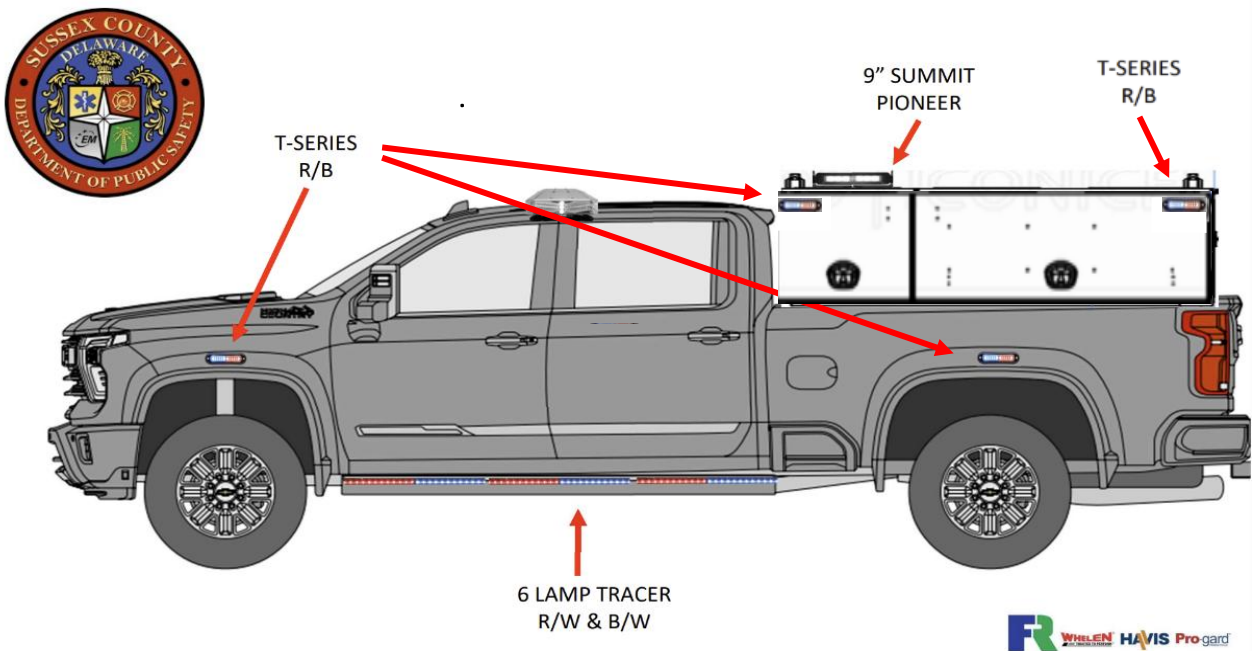
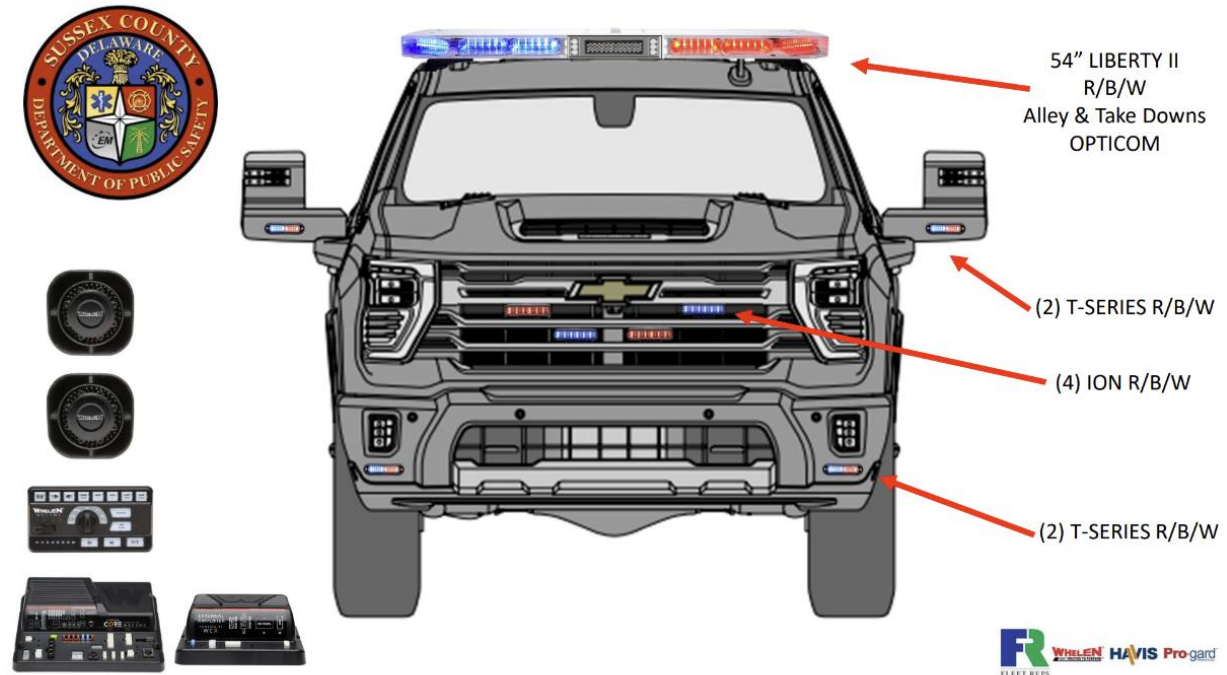
69	2	CUP2-1004	Havis	Self-Adjusting Cup Holder (Fixed Mount)
70	2	C-ARM-102	Havis	Side Mount Arm Rest
71	1	CFP-HAV-FP-3	Havis	3 inch Filler Plate
72	1	CFP-HAV-FP-2	Havis	2 inch Filler Plate
73	1	C-FP-35	Havis	3 ½ inch Filler Plate
74	1	25302	StreamLight	Stream Light SL-20LP - 12V DC - Black
75	1	20702	StreamLight	Charging Cup 12V DC
76	1	22050	StreamLight	Charging Cable for Streamlight
Controller and Amplifier				
77	1	C399	Whelen	Cen Com Core
78	1	C399SP	Whelen	SCANport Kit
79	1	CEXAMP	Whelen	Second Siren WeCanX External Amplifier
80		CEM24	Whelen	WeCanX 24 Output Expansion Module
Power Points				
81	1	EN2350	Enerlites	Weatherproof Outlet Box with three ½ inch Threaded Outlets, Outdoor Electrical Box
82	2	SH-BB100-T4M8-C-BR	RVBOATPAT / DAIERTEK	150A Power Distribution Block 12V Bus Bar 4x 5/16 12V DC
83	1	3032GM-BL5	ELEGRP	2 Gang Screwless Decorative Wall Plates, Mid-size Unbreakable Thermoplastic Faceplate
84	1	AUR01-2042CCA-BL	ELEGRP	USB Outlets, 20 Amp Wall Outlet w 3 USB Ports, Dual USB-C Ports Outlets, TR Tamper Resistant USB Outlets
Shoreline				
85	1	091-55-817XC-BL	Kussmaul	20-Amp with Digital Deluxe Display
Back Up Alarm				
86	1	3015127	Buyers Products	Backup Alarm Contact Plate
Main Power Disconnect				
87	1	RW-KG01	Red Wolf	On-Off Battery Disconnect Switch DC 12V-48V 275A
88	2	AGM94R H6L3	Odyssey	Performance Deep Cycle Battery
Molle Panels and Accessories				
89	2	73118	Rough Country	Molle Panels 49.25" x 17"
90	2	73133	Rough Country	Molle panels 35.5" x 10.25"
91	2	99070	Rough Country	Fire Extinguisher Mount

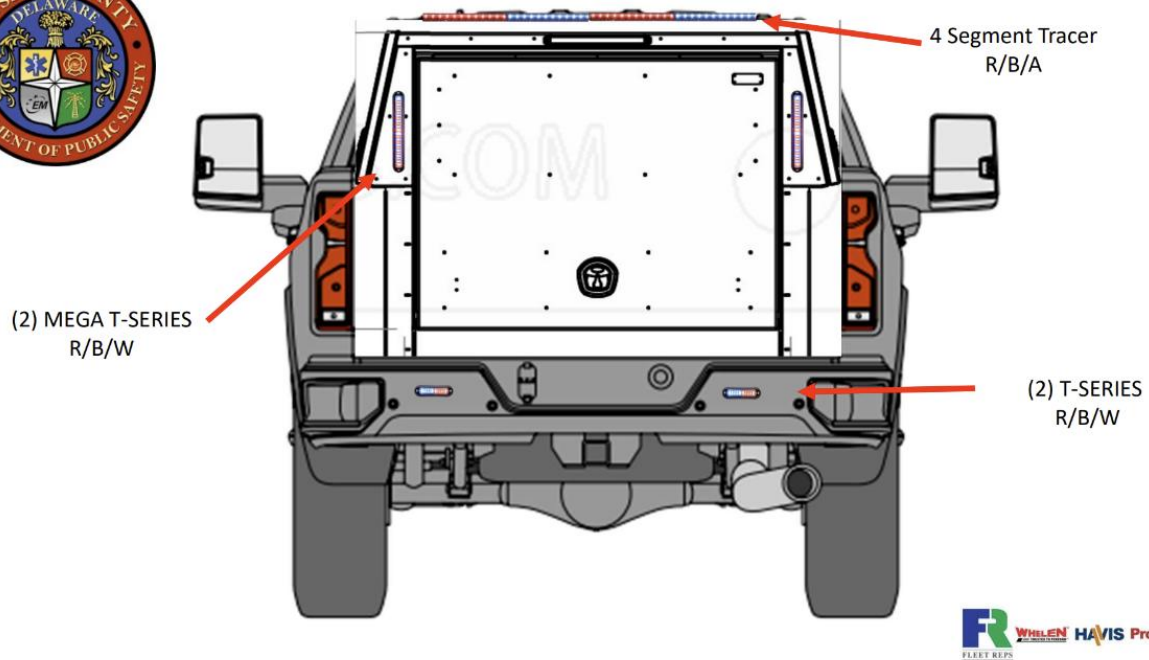
92	8	99071	Rough Country	Molle mounting Clamps
93	2	YT977	OMUTAN	Molle panel storage box
94	2	HJL20240532	any	Eye Bolts
95	1	TV253	Tcevily	4 Piece Magnetic Glove Box Holder, black stainless steel
Safety Accessories				
96		Unspecified		U-channel rubber trim
97		Unspecified		Blue/white reflective tape

List of Items Provided by SCEMS for Each Truck

1. 1 2026 Chevy Silverado 2500
2. 1 Iconic X-One Custom Bed Cap
3. 1 Motorola 6500 All in one Mobile Radio with Microphone, speaker, and antenna
4. 1 5G Cradlepoint Modem and antenna

Attachment B: Emergency Lighting and Center Console Layout Guide





Radio Speaker, Remote Head & PA Mic. StreamLight Charging Cradle Cup Holders & Arm Rests

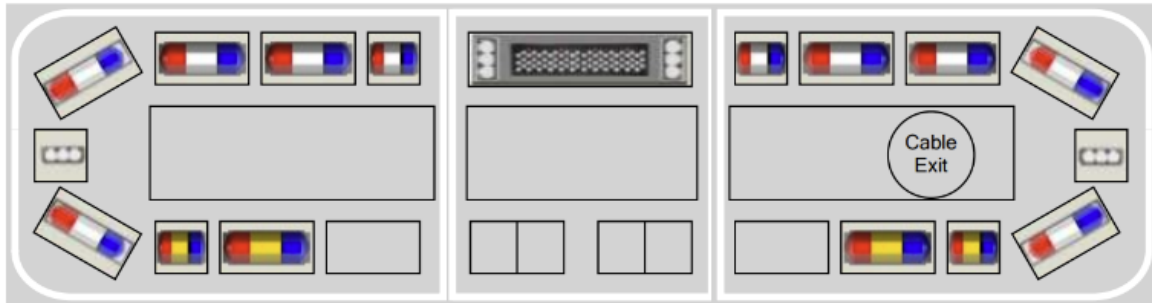


Modem & Tablet Switch WeCanX Control Radio Mic. with Mag Mount Charging Ports

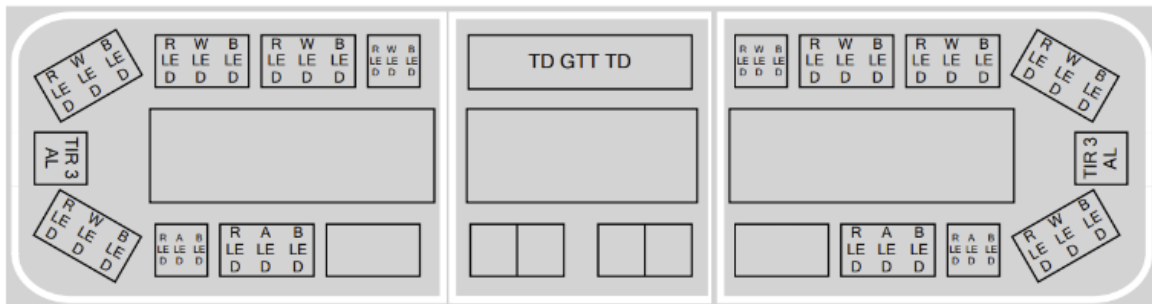
Attachment C: Light Bar and Tracer Configuration

Liberty™ II WCX Light Bar Order Form/Worksheet

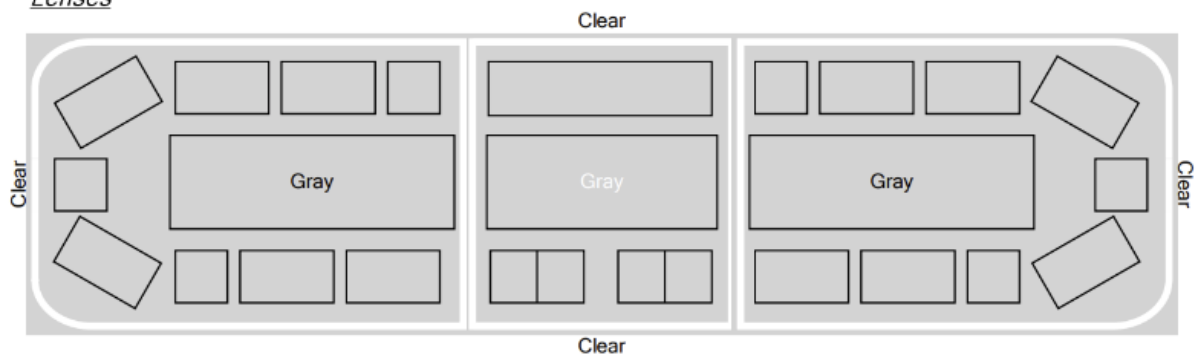
Configuration



Configuration

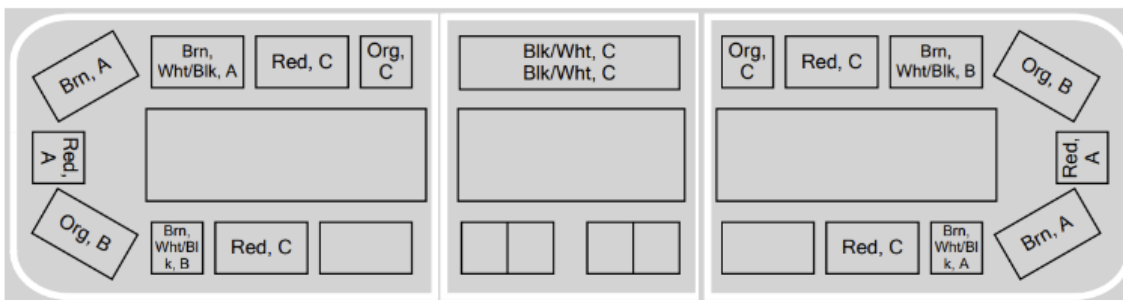


Lenses



Liberty™ II WCX Light Bar Order Form/Worksheet

Internal Harness Connectors and Colors



Line Items

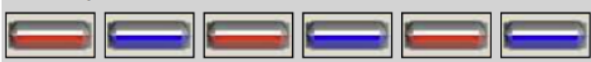
QTY	Model #	Description
1	BH321111	54" Liberty™ II TRIO™ Series
3	B3DL2	Add One TRIO™ Color Long Lighthead, Red/Amber/Blue
1	B3DS2	Add One TRIO™ Color Short Lighthead, Red/Amber/Blue
1	IA3	Add Two Super-LED® Alley Lights
4	B3DL1	Add One TRIO™ Color Long Lighthead, Red/White/Blue
2	B3DS1	Add One TRIO™ Color Short Lighthead, Red/White/Blue
1	MKAJ101	Mounting bracket for: 2025 Chevrolet Silverado 1500 PPV/SSV, for bar length(s): 54
1	CLBV2V	Add V2V Sync Module
1	IJ795HT	Pre-wire for GTT 795H Opticom Emitter with Two TIR Super-LED® Takedown Lights
1	795H	Add GTT 795H Opticom Emitter
		Total:

Running Board Tracers (2 per truck)

Tracer Worksheet

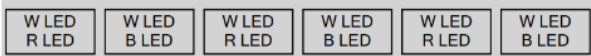
Configuration

-Cable Entry



Configuration

-Cable Entry



Lenses

-Cable Entry



Line Items

QTY	Model #	Description
1	TCRWX6	6 Lamp Housing - WeCanX® Series
1	TCRWXPD	Add DUO™ Series Linear-LED® Flasher, 1 Red/White, with Clear Lens
3	TCRWXSE	Add DUO™ Series Linear-LED® Flasher, 1 Blue/White, with Clear Lens
2	TCRWXSD	Add DUO™ Series Linear-LED® Flasher, 1 Red/White, with Clear Lens
1	TCRB49	Chevy Silverado, 2019-2023 Running Board Mounting Kit
		Total:

Rear Tracer (1 per truck)

Tracer Worksheet

Configuration

-Cable Entry



Configuration

-Cable Entry



Lenses

-Cable Entry



Line Items

QTY	Model #	Description
1	TCRWX4	4 Lamp Housing - WeCanX® Series
5	TCRLBKT	1 'L' Bracket and Hardware
1	TCRWXPJA	Add TRIO™ Series Linear-LED® Flasher, 1 Red/Blue/Amber, with Clear Lens
3	TCRWXSJA	Add TRIO™ Series Linear-LED® Flasher, 1 Red/Blue/Amber, with Clear Lens
		Total: