

Crete City Council Regular Meeting
Tuesday, September 1, 2026 6:00 PM
Crete City Hall
243 E 13th Street
Crete, NE 68333

1. Open Meeting

- In accordance with Nebraska law, a copy of the Open Meetings Act can be found in the back of the Council Chambers.
- Items listed on the agenda may be considered in any order.
- Please stand for the Pledge of Allegiance.

2. Roll Call

- Attendance of members will be recorded to determine the presence of a quorum for official actions.

3. Consent Agenda

- All items listed on the consent agenda will be approved by one motion and vote. No separate discussion of these items will occur unless the Mayor, a Councilmember, or a citizen so requests. If such a request is made, the item will be moved out of the consent agenda and considered separately.

3.A. Approve Meeting Minutes

- 3.A.1. August 18th, 2026 City Council Minutes
- 3.A.2. August 18th, 2026 Public Works Minutes
- 3.A.3. August 18th, 2026 Finance Committee Minutes

3.B. Accept the City Treasurer's Report

3.C. Approve the Payment of Claims Against the City

3.D. Approve Katelyn Iwata as new volunteer member of the Fire Department

3.E. Mayor's appointment of Aaron Blackman to the Library Advisory Board

3.F. Mayor's appointment of Jorge Paredes to the Library Advisory Board

4. Items of Business

- Action may be taken to discuss/limit discussion, to hear testimony in favor of or in opposition to, and to approve or disapprove any matter presented under this title.
- 4.A. Consider the Special Event Permit Application SE26-08 from Burce Cerny and Xochitl Boughtin with TJ Sokol's for a Halloween Festival on October 10th, 2026**
- 4.B. Consider the FY2027 Transit Allocation**
- 4.C. Saline County Aging Services Annual Report**
- 4.D. Consider the Special Event Permit Application SE26-07 from the Crete Chamber of Commerce for the Crete's Great Pumpkin Festival**

- 4.E. Consider the Application for Prohibited Animal Exception from the Crete Chamber of Commerce and Wrangler's 4-H Club for the Pumpkin Festival Petting Zoo
- 4.F. Resolution 2026-19 declaring the intent to reimburse the City for certain expenditures from the proceeds of bonds issued by the City
- 4.G. Consider Resolution 2026-20 Signing of Preliminary Engineering Services Agreement between the City of Crete and JEO Consulting Group, Inc for Crete Pedestrian Bridge Project NDOT Project Number: DPS-76 (53)
- 4.H. Consider Resolution 2026-21 authorizing Chief Elected Official to sign an application for CDBG Funds for infrastructure grant to reconstruct 15th street and construct sidewalk improvements from Boswell Ave to Fir Ave
- 4.I. Consider adopting the Citizen Participation Plan
- 4.J. Consider the Excessive Force Certification
- 4.K. Consider the Residential Anti-Displacement & Relocation Assistance Plan
- 4.L. Consider the Apparatus Purchase Agreement with Toyne Inc
- 4.M. Consider authorizing the Crete Police Department to apply for the NHTSA Grant
- 4.N. Consider authorizing the Crete Police Department to apply for the Taser Grant
- 4.O. Consider advertising for bids for an ambulance and setting a bid opening date
- 4.P. FY2026-2027 Budget Work Session

5. Petitions - Communications - Resident Concerns

- Resident testimony may be limited to 3 minutes per person.
- Please do not repeat testimony that has already be heard.
- No action can be taken on matters presented under this title except to answer any questions or to refer the matter for further action.

6. Officers' Reports

- Reports may be given by Officers, Departments, Committees, or Councilmembers concerning the current operations of the City.
- No action can be taken on matters presented under this title except to answer any questions or to refer the matter for further action.

6.A. June and July Building Permit Log

6.B. Planning Commission Minutes

6.C. Airport Advisory Board Minutes

7. Adjournment

Disclaimers & Notices

- The Council may enter into closed session to discuss any matter on this agenda when it is determined that a closed session is clearly necessary for the protection of the public interest or the prevention of needless injury to the reputation of an individual (if such individual has not requested a public meeting) or as otherwise allowed by law. Any closed session shall be limited to the subject matter for which the closed session was

called. If the motion to close passes, then immediately prior to the closed session the Mayor shall restate on the record the limitation of the subject matter of the closed session.

- The City of Crete assures that no person shall on the grounds of race, color, national origin, age, disability, handicap or sex, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity of the City receiving Federal financial assistance. To report discrimination, contact the City Clerk's office.
- The complete agenda with attachments is available at www.crete.ne.gov.



CITY COUNCIL REGULAR MEETING

August 18th, 2026 at 6:00 PM
Crete City Hall, 243 East 13th Street

MINUTES

Notice of the meeting was given by posting, the appointed method for giving notice as shown by the attached notice, at the following locations:

City Hall, 243 East 13th Street
Post Office, 1242 Linden Avenue
City Bank and Trust, 1135 Main Avenue

Advance notice of the meeting was also given to committee members. Pursuant to Section 84-1412(8) of the Nebraska Open Meetings Act, the City has posted a current copy of the Open meetings Act, Laws of the State of Nebraska, in the back of the council chambers. All proceedings shown were taken while the meeting was open to the attendance of the public.

1. Open Meeting

2. Roll Call

Tom Crisman:	Present
Anthony Fitzgerald:	Present
Kyle Frans:	Present
Ashley Newmyer:	Present
Dan Papik:	Present
Dale Strehle:	Present

Present: 6.

3. Consent Agenda

Approved the Consent Agenda Carried with a motion by Dale Strehle and a second by Dan Papik.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

3.A. Approve Meeting Minutes

3.A.1. August 4th, 2026 City Council Meeting Minutes

3.A.2. August 4th, 2026 Public Works Committee Meeting Minutes

3.A.3. August 4th, 2026 Finance Committee Minutes

3.A.4. August 4th, 2026 Legislative Development Committee Minutes

3.A.5. August 4th, 2026 Public Safety Committee Minutes

3.B. Accept the City Treasurer's Report

3.C. Approve the Payment of Claims Against the City

4. Items of Business

4.A. Public Hearing on an application for the Community Development Block Grant Program Infrastructure Grant to reconstruct 15th Street and construct sidewalk improvements from Boswell Ave to Fir Avenue.

Opened the Public Hearing at 6:02 p.m. on an application for the Community Development Block Grant Program Infrastructure Grant to reconstruct 15th Street and construct sidewalk improvements from Boswell Ave to Fir Avenue. Carried with a motion by Dale Strehle and a second by Dan Papik.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan

Papik: Aye, Dale Strehle: Aye

Aye: 6, No: 0

City Administrator Tom Ourada stated that this is a Public Hearing for the Community Development Block Grant Program Infrastructure Grant to reconstruct 15th Street and construct sidewalk improvements from Boswell Ave to Fir Avenue. Nargis Jahan with Southeast Nebraska Development District was also present and stated that there would be a sign in sheet for attendees and if anyone had anything they would like to ask during the hearing about this grant application.

Closed the Public Hearing at 6:05 p.m. on an application for the Community Development Block Grant Program Infrastructure Grant to reconstruct 15th Street and construct sidewalk improvements from Boswell Ave to Fir Avenue. Carried with a motion by Dale Strehle and a second by Dan Papik.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan

Papik: Aye, Dale Strehle: Aye

Aye: 6, No: 0

4.B. Consider authorizing the City of Crete to apply for the Community Development Block Grant Program Infrastructure Grant to reconstruct 15th Street and construct sidewalk improvements from Boswell Ave to Fir Avenue.

Approved to authorize the City of Crete to apply for the Community Development Block Grant Program Infrastructure Grant to reconstruct 15th Street and construct sidewalk improvements from Boswell Ave to Fir Avenue. Carried with a motion by Dale Strehle and a second by Kyle Frans.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan

Papik: Aye, Dale Strehle: Aye

Aye: 6, No: 0

4.C. Consider the Preliminary Engineering Services Agreement Between the City of Crete and JEO Consulting Group, Inc. Project No. DPS-76(53) Control No. 13631 Crete Pedestrian Bridge Project

City Administrator Tom Ourada stated that this agreement is part of the Reconnecting Communities Grant Program and the State of Nebraska Department of Transportation Infrastructure HUB has helped with the grant management.

Approved the Preliminary Engineering Services Agreement Between the City of Crete and JEO Consulting Group, Inc. Project No. DPS-76(53) Control No. 13631 Crete Pedestrian Bridge Project Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye

Aye: 6, No: 0

4.D. Consider the Contractor's Pay Estimate No 3 Application for Payment From JEO Consulting Group, Inc for NLC, LLC for the 2024 Crete Street and Alley Improvements Engineer's Project No: 240578.00 in the amount of \$474,008.61

City Administrator Tom Ourada stated that this is a progress payment for the 2024 Crete Street and Alley Improvements project.

Approved the Contractor's Pay Estimate No 3 Application for Payment From JEO Consulting Group, Inc for NLC, LLC for the 2024 Crete Street and Alley Improvements Engineer's Project No: 240578.00 in the amount of \$474,008.61 Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye

Aye: 6, No: 0

4.E. Lerma Way Addition

Approved the Lerma Way Addition Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye

Aye: 6, No: 0

4.F. Consider approving the claims from Crete Ace Hardware in the amount of \$14,503.03

Approved the claims from Crete Ace Hardware in the amount of \$14,503.03 Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Dan Papik: Abstain (With Conflict), Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dale Strehle: Aye

Aye: 5, No: 0, Abstain (With Conflict): 1

4.G. Consider authorizing the City of Crete to apply for the Robert B. Daugherty Foundation Grant

Library Director Jessica Wilkinson stated that this grant would be for \$5,200 for Stories that Spark Discovery: A Community Literacy & STEM Initiative. Including an Omaha Children's Museum "Seuss-sational Science: Program and "Pete the Cat's Science Show" and STEM kits for checkout.

Authorized the City of Crete to apply for the Robert B. Daugherty Foundation Grant Carried with a motion by Dale Strehle and a second by Dan Papik.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.H. Consider authorizing the City of Crete to apply for 4imprint Grant

Library Director Jessica Wilkinson stated that they are applying for 199 cow-shaped stress relievers to hand out during community outreach events and programs throughout the year.

Approved to authorize the City of Crete to apply for 4imprint Grant Carried with a motion by Dale Strehle and a second by Tom Crisman.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.I. Consider authorizing the City of Crete to apply for the Sisters in Crime Grant

Library Director Jessica Wilkinson stated that this grant is up to \$500 for "Mysteries at Crete Public Library: Bringing Readers Together Through Suspense, Stories, and Community."

Approved to authorize the City of Crete to apply for the Sisters in Crime Grant Carried with a motion by Dale Strehle and a second by Tom Crisman.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.J. Consider authorizing the City of Crete to apply for the Burlington Capital Grant

Library Director Jessica Wilkinson stated that this is a \$7,500 grant for Bridging Generations: Library Outreach for Seniors. This would help with large print collection expansion, audiobook/cd player equipment and other outreach supplies.

Approved to authorize the City of Crete to apply for the Burlington Capital Grant Carried with a motion by Dale Strehle and a second by Tom Crisman.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.K. Consider authorizing the City of Crete to apply for the Entergy Grant Funds

Library Director Jessica Wilkinson stated that this grant is up to \$25,000 to add musical instruments for the north side of the building.

Approved to authorize the City of Crete to apply for the Entergy Grant Funds Carried with a motion by Dale Strehle and a second by Kyle Frans.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.L. Consider authorizing the City of Crete to apply for the U.S. Bank Foundation Grant

This grant is for up to \$684 to help take different age groups to the Lincoln Children's Zoo, Henry Doorly Zoo, Lincoln's Children's Museum, Nebraska State Museum and Lauritzen Gardens.

Approved to authorize the City of Crete to apply for the U.S. Bank Foundation Grant Carried with a motion by Dale Strehle and a second by Tom Crisman.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.M. Consider authorizing the City of Crete to apply for the Costco Grant

Library Director Jessica Wilkinson Stated that this grant is to request support for a new Early Literacy Kit initiative designed to help young children develop critical school readiness skills through hands-on learning experiences at home.

Approved to authorize the City of Crete to apply for the Costco Grant Carried with a motion by Dale Strehle and a second by Tom Crisman.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.N. Ordinance 2281 amending administrative subdivision requirements

City Administrator Tom Ourada stated that this amendment is for the subdivider to submit an original, two Mylar copies, one paper copy and a digital copy of the plat. This also went to the Planning Commission and they approved to recommend it to the City Council.

Introduced Ordinance 2281 and moved that the statutory rule requiring three separate readings be suspended Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

Enact Ordinance 2281 amending administrative subdivision requirements Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.O. Consider the Crete Carrier Room Grant Application from the Southeast Library System to provide a summer reading workshop for librarians that are part of the Southeast Library System.

This application is for the Southeast Library System to provide a summer reading workshop for librarians that are part of the Southeast Library System on November 20th, from 8am to 4pm.

Approved the Crete Carrier Room Grant Application from the Southeast Library System to provide a summer reading workshop for librarians that are part of the Southeast Library System. Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.P. Consider amending the Master Fee Schedule amending mowing fees & residential plumbing permit costs

City Administrator Tom Ourada stated that this went to the Public Works Committee and it is to amend mowing fees and residential plumbing permit costs.

Approved to amend the Master Fee Schedule amending mowing fees & residential plumbing permit costs Carried with a motion by Kyle Frans and a second by Ashley Newmyer. Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.Q. Consider City donation Policy

City Administrator Tom Ourada stated that this policy is to establish a formal process for acceptance and documentation of donations made to the City of Crete. This would be a general policy across the City. This item also went to the Finance Committee.

Approved the City donation Policy Carried with a motion by Kyle Frans and a second by Ashley Newmyer.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.R. Consider authorizing the City of Crete to apply for The Purina Foundation Grant

City Administrator Tom Ourada stated that this grant is for park-related projects.

Approved to authorize the City of Crete to apply for The Purina Foundation Grant Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.S. Amend Caselle Master Agreement

City Administrator stated that this is the agreement that governs our relationship between us and the major software provider. We recently went to a cloud-based system and this is a modification to that and it was reviewed by our City Attorney. This went to the Public Works committee.

Approved to amend the Caselle Master Agreement Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.T. Consider forwarding Jennifer Parker's claim to the League Association of Risk Management (LARM)

Mayor Dave Bauer stated that this was a minor fender bender and the City forwards claims to the City's insurance, the League Association of Risk Management (LARM)

Approved to forward Jennifer Parker's claim to the League Association of Risk Management (LARM) Carried with a motion by Kyle Frans and a second by Ashley Newmyer.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 6, No: 0

4.U. Consider the Agreement Between City of Crete and JEO Consulting Group, Inc. for Professional Services Crete Water Main Project No: 231835.00

City Administrator Tom Ourada stated that this is an agreement and supplement to the agreement with JEO Consulting Group, Inc with the water main and water well and this does water main rehabilitation in the area that wasn't covered in the water project when it was implemented in the 2000's. This went to the Public Works Committee.

Approved the Agreement Between City of Crete and JEO Consulting Group, Inc. for Professional Services Crete Water Main Project No: 231835.00 Carried with a motion by Dale Strehle and a second by Anthony Fitzgerald.

Tom Crisman: Aye, Anthony Fitzgerald: Aye, Kyle Frans: Aye, Ashley Newmyer: Aye, Dan Papik: Aye, Dale Strehle: Aye

Aye: 6, No: 0

5. Petitions - Communications - Resident Concerns

Michelle Faltin thanked the City Council for allowing her address them. Faltin addressed the Council about the Crete Riptide Swim team and to bring awareness as a parent and longtime supporter of the swim program of concerns related to communication and coaching structure as a parent. Faltin stated that her hope is to bring these concerns forward to work together to find solutions and find a path forward for the swim program.

Mayor Dave Bauer thanked Faltin for the information that the City will address. City Administrator Tom Ourada stated that there is no vision to discontinue the swim team. The City wants the team to be as strong as ever. It isn't accurate to say that we won't have a team. The City wants a sustainable coach that is going to continue. The City started paying volunteer coaches and that model is going to continue so that it can keep operating at a high level.

Faltin stated that it was concerning that other coaches were approached to take over swimmers so that there wouldn't be a program. That was not fair and it left families feeling uncertain. Faltin further stated that she appreciated the City's confidence that the program will be moving forward.

Ourada stated that the solicitation of other coaches didn't come from official channels in the City. Ourada explained that throughout all the budget discussions it was never mentioned that the swim team would stop. Mayor Dave Bauer stated that maybe sending something out so that families know the program is continuing.

6. Officers' Reports

- Acting Chief of Police Jon Pucket explained that there are two grants that the Police Department would like to apply for before the end of the month. Pucket spoke with City Administrator Tom Ourada about submitting the grants. One of the grants is for tasers and the other grant is for a task force enforcement with priority counties that the Nebraska State Patrol will apply for. This is outside of the other grant that they get for overtime. Both of these grants are no match grants. Mayor Dave Bauer stated that there have been questions about how education will be provided on E-bikes, and minibikes and the first answer is that it is up to the parents to educate but he had spoke about School Resource Officer Noah Zach talking to the principal about putting on a seminar to talk about the new rules. Council member Anthony Fitzgerald asked if the City is also making a digital pamphlet with this information and it was stated that the school is also doing somethings with that.

- Library Director Jessica Wilkinson passed around post cards with the summer reading statistics and also shared upcoming programming details. The summer reading goal was 3,000 books and children read over 14,000 books.
- Building Inspector Trent Griffin stated he will provide updated permit logs at the next meeting. In the last week 7 letters were sent out. With 4 of them being commercial design standards for tinted windows. There were 2 building violations and 1 zoning violation for a business in a residential district. In the last 5 days 20 weed letters were sent out. Griffin further explained they are working on vacant property registry with letters going out for 3 residential and 2 commercial properties.
- Park and Recreation Director Liz Cody stated the following:
 - Parks and Recreation is seeking applicants for an open groundskeeper position and part-time seasonal labor (mowing, etc.)
 - We are excited to offer a variety of volunteer opportunities to Doane students and CPS students this fall.
 - Thank you to Parks and Rec volunteers for attending council meeting tonight.
 - The Lincoln Food Bank distribution will be held in Tuxedo Park on Thursday August 27th
 - IRA UCF Grant funds have allowed us to remove 4 large mature trees in Tuxedo Park overhanging park structures including the Beef barn enclosure, ticket booth, and city maintenance sheds. Additional grant funds will be used to remove Ash trees from Westwood Park and facilitate city access and maintenance of this park.
- Council member Kyle Frans thanked the Library and Parks and Recreation for all the programming opportunities that both children and adults can participate in.
- City Administrator Tom Ourada stated the following:
 - Working on the budget and going over the different department budgets and helping them allocate resources.
 - There are four positions open and just onboarded the new Human Resources Director and she is now working on onboarding other people.
 - The City of Crete Employee Recognition Dinner will be on Thursday, September 17th, 2026
 - Ourada is the Chairman of the Municipal Energy Agency of Nebraska (MEAN) Board of Directors and he will be in Meetings in Kearney on Wednesday, August 19th, 2026 and Thursday, August 20th, 2026.
 - There was a Railroad Transportation Safety District (RTSD) meeting last week and they voted on the helping with the match for the Railroad Safety Study grant. There are three representatives from the City Council and three representatives from the County Commissioners and all were very in favor of moving forward with this.
- Mayor Dave Bauer asked the City Council to please mark their calendars for Sunday, September 20th, 2026 from 2:30 p.m. to 5:00 p.m.. A group of Hungarians will be in town and their will be a bus from that school that will take the group around town on a tour. The people that are coming are all professionals. Some mayors and council people and

there will be a program at the VFW afterwards. Last year a group of Romanians came, and it was very enjoyable and very rewardable.

7. Adjournment

The meeting adjourned at 7:00 p.m.

Mayor

(SEAL)

City Clerk

I, Nancy Tellez, City Clerk for the City of Crete, hereby certify that the foregoing is a true and correct copy of the proceedings had and done by the Mayor and Council. I hereby certify that a copy of the Open Meetings Act was posted in the back of the Council Chambers. I certify that all of the subjects included in the foregoing proceedings were contained in the agenda for the meeting, kept continually current and available for public inspection at the office of the City Clerk. I certify that such subjects were contained in said agenda for at least twenty-four hours prior to said meeting and that at least one copy of all reproducible material discussed at the meeting was available at the meeting for examination and copying by members of the public. I certify that the minutes were in written form and available for public inspection within ten working days and prior to the next convened meeting of the City Council. I certify that all news media requesting notification concerning meetings of the City Council were provided with advance notification of the time and place of said meeting and the subjects to be discussed.

City Clerk

(S E A L)



CITY COUNCIL PUBLIC WORKS COMMITTEE MEETING

August 18th, 2026 at 5:00 PM
Crete City Hall, 243 East 13th Street

MINUTES

Notice of the meeting was given by posting, the appointed method for giving notice as shown by the attached notice, at the following locations:

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1. Open Meeting

2. Roll Call

Anthony Fitzgerald: Present
Dan Papik: Present
Dale Strehle: Present
Present: 3.

3. Items of Business

3.A. Consider the Agreement Between City of Crete and JEO Consulting Group, Inc. for Professional Services Crete Water Main Project No: 231835.00

City Administrator, Tom Ourada, discussed how USDA has approved the water remediation.

Recommendation was made to the City Council to approve the agreement between City of Crete and JEO Consulting Group, Inc. for Professional Service Crete Water Main Project No. 231835.00. Carried with a motion by Anthony Fitzgerald and a second by Dan Papik.

Anthony Fitzgerald: Aye, Dan Papik: Aye, Dale Strehle: Aye
Aye: 3, No: 0

3.B. Consider the Preliminary Engineering Services Agreement Between the City of Crete and JEO Consulting Group, Inc. Project No. DPS-76(53) Control No. 13631 Crete Pedestrian Bridge Project

City Administrator, Tom Ourada, discussed how this is an engineering agreement between the City, JEO, and State to do the pedestrian crosswalk bridge in the Boswell area. This is how the City proceeds with feasibility and preliminary design.

Recommendation was made to the City Council to approve the Preliminary Engineering Service Agreement between the City of Crete and JEO Consulting Group, Inc. Project No. DPS-76(53) Control No. 13631 Crete Pedestrian Bridge Project. Carried with a motion by Anthony Fitzgerald and a second by Dan Papik.

Anthony Fitzgerald: Aye, Dan Papik: Aye, Dale Strehle: Aye

Aye: 3, No: 0

3.C. Amend Caselle Master Agreement

City Administrator, Tom Ourada, discussed how the City is going cloud-based on Caselle. City Attorney, Anna Burge, added that it is just a generic service agreement, but since the City is changing the system and Caselle is hosting, they need the City to sign a new agreement.

Recommendation was made to the City Council to approve to amend Caselle Master Agreement. Carried with a motion by Anthony Fitzgerald and a second by Dan Papik.

Anthony Fitzgerald: Aye, Dan Papik: Aye, Dale Strehle: Aye

Aye: 3, No: 0

3.D. Consider the Contractor's Pay Estimate No 3 Application for Payment From JEO Consulting Group, Inc for NLC, LLC for the 2024 Crete Street and Alley Improvements Engineer's Project No: 240578.00 in the amount of \$474,008.61

City Administrator, Tom Ourada, discussed that they are the ones who have done the alley work, a fair amount of paving, and the water lines work.

3.E. Discuss online payments with Caselle

City Administrator, Tom Ourada, discussed how the City now has an option to take payments through Caselle. Right now, it is \$0.74 per transaction and between 1.5 and 2.5 percent per transaction for online bill paying. The City is currently paying for the fees, which is about \$60 to \$70 thousand a year. Now the City can pass that to the customer and make it a customer obligation. Through Caselle, customers who pay with cash or check will have no fee. ACH payments will be \$0.74, and debit and credit cards will be 3 percent to pay online. No decision was made, as there was more discussion.

Recommendation was made to the City Council to approve the Contractor's pay estimate No. 3 Application for payment from JEO Consulting Group, Inc for NLC, LLC for the 2024 Crete Street and Alley Improvements Engineer's Project No. 240578.00 in the amount of \$474,008.61. Carried with a motion by Anthony Fitzgerald and a second by Dan Papik.

Anthony Fitzgerald: Aye, Dan Papik: Aye, Dale Strehle: Aye

Aye: 3, No: 0

4. Officers' Reports

5. Adjournment



CITY COUNCIL FINANCE COMMITTEE MEETING

August 18th, 2026 at 5:00 PM
Crete City Hall, 243 East 13th Street

MINUTES

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1. Open Meeting

2. Roll Call

Ashley Newmyer: Absent
Kyle Frans: Present
Dale Strehle: Present

Present: 2, Absent: 1.

3. Items of Business

3.A. Consider amending the Master Fee Schedule amending mowing fees & residential plumbing permit costs

City Administrator Tom Ourada stated that the mowing fees would be going up and the residential plumbing permits would also be amended.

Recommend to the City Council to amend the Master Fee Schedule amending mowing fees & residential plumbing permit costs Carried with a motion by Dale Strehle and a second by Kyle Frans.

Kyle Frans: Aye, Dale Strehle: Aye
Aye: 2, No: 0

3.B. General Budget Discussion

City Administrator Tom Ourada stated that the Special City Council meeting Budget Work Session will be on Tuesday, September 1st, 2026 at 6:00 p.m. Then the joint public hearing will be on Wednesday, September 23rd, 2026 and an extra City Council meeting will be on Monday, September 28th, 2026.

3.C. Consider forwarding Jennifer Parker's claim to the League Association of Risk Management (LARM)

City Administrator Tom Ourada stated that claims are forwarded to the League Association of Risk Management (LARM).

Recommend to the City Council forwarding Jennifer Parker's claim to the League Association of Risk Management (LARM) Carried with a motion by Dale Strehle and a second by Kyle Frans.

Kyle Frans: Aye, Dale Strehle: Aye

Aye: 2, No: 0

3.D. Consider City donation Policy

City Administrator Tom Ourada stated the purpose of this policy is to establish a formal process for acceptance and documentation of donations made to the City of Crete. This would be a general policy across the city.

Recommend to the City Council the City donation Policy Carried with a motion by Dale Strehle and a second by Kyle Frans.

Kyle Frans: Aye, Dale Strehle: Aye

Aye: 2, No: 0

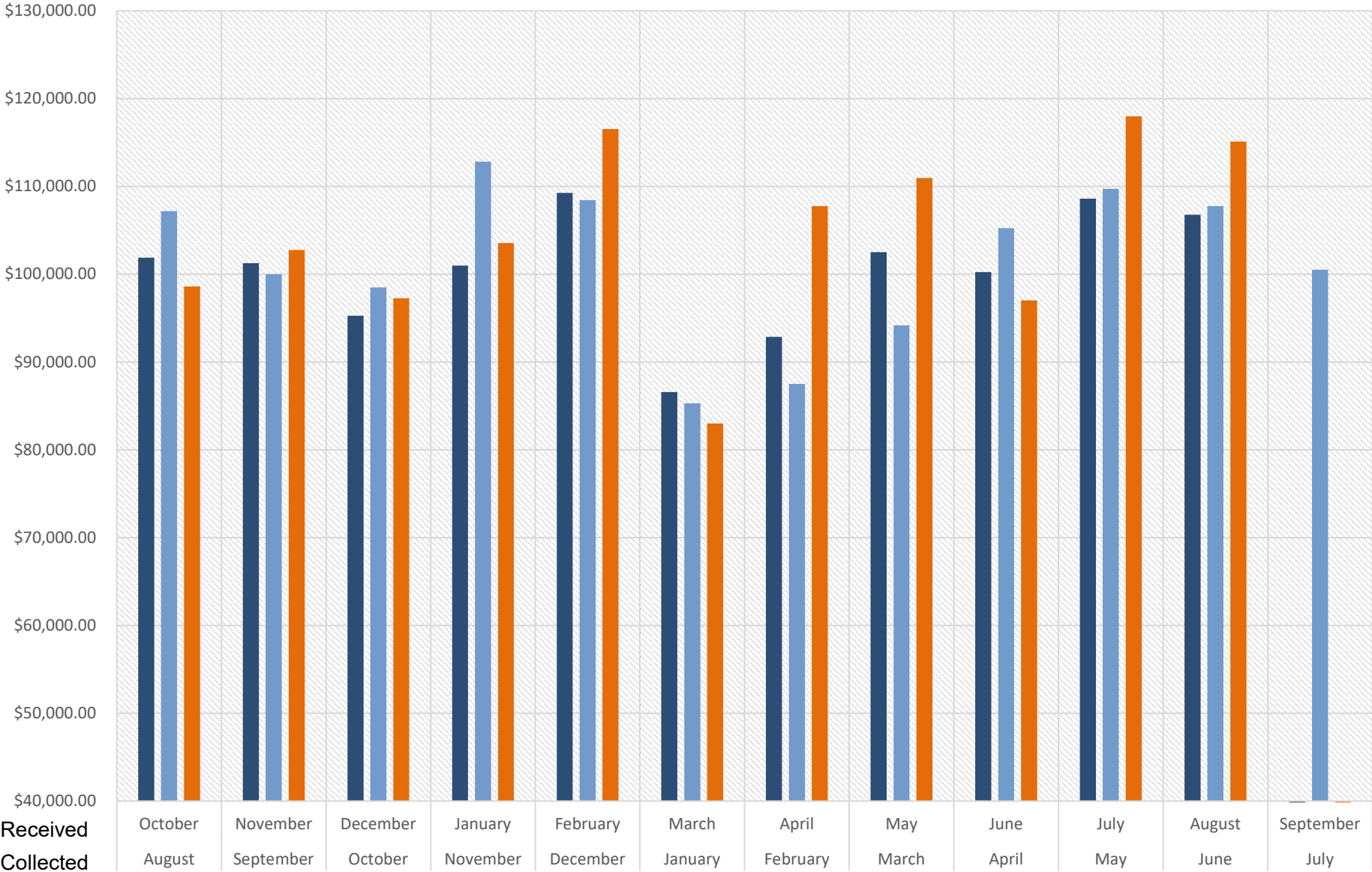
4. Officers' Reports

5. Adjournment

City of Crete
Sales Tax Receipts

[illegible]

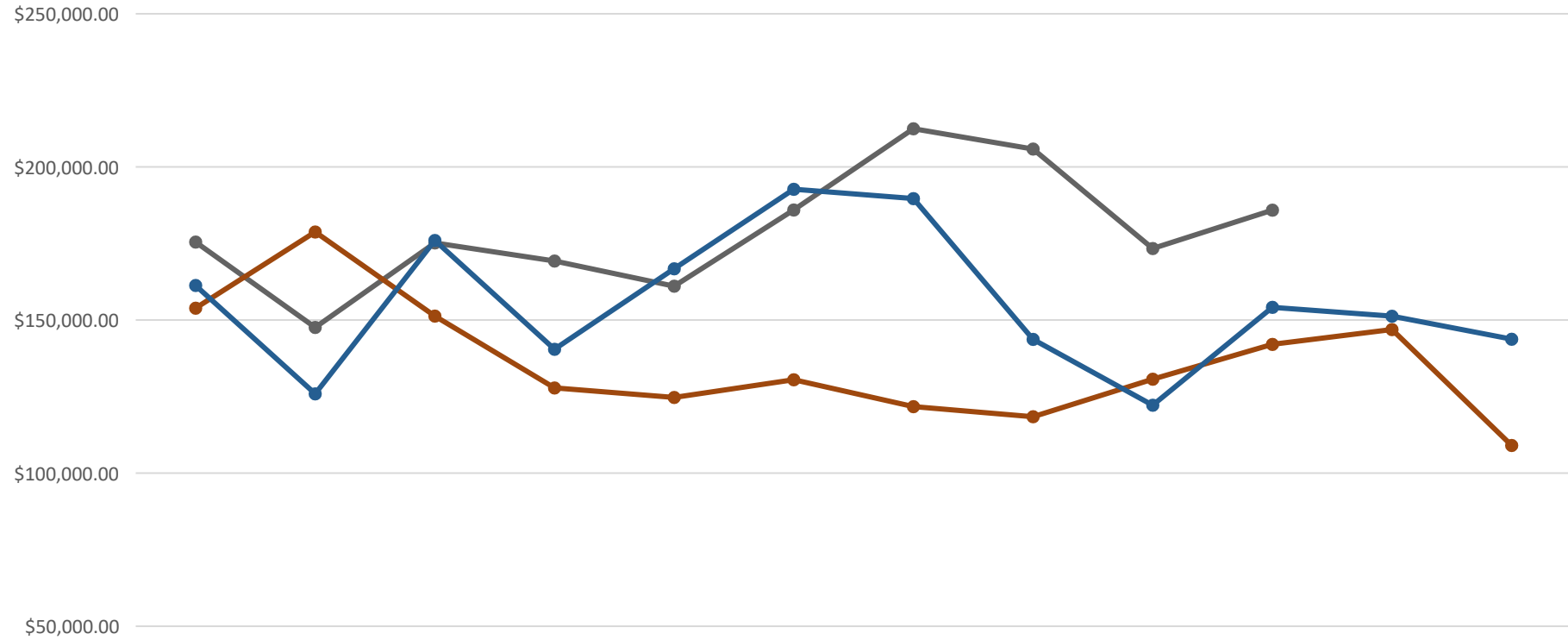
City of Crete Net 1% Sales Tax Receipts



■ 5 Year Average ■ 24-25 ■ 25-26

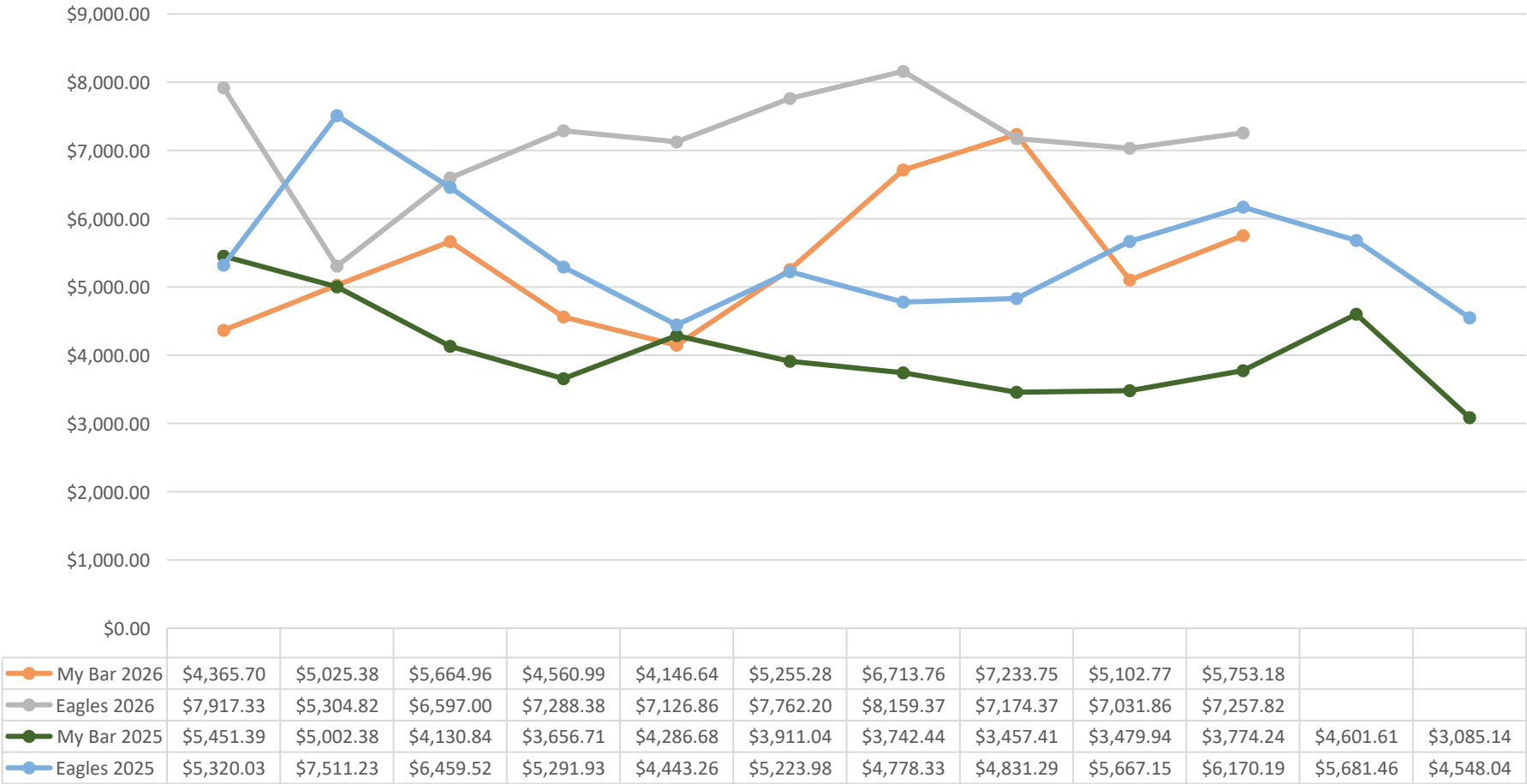


GROSS SALES

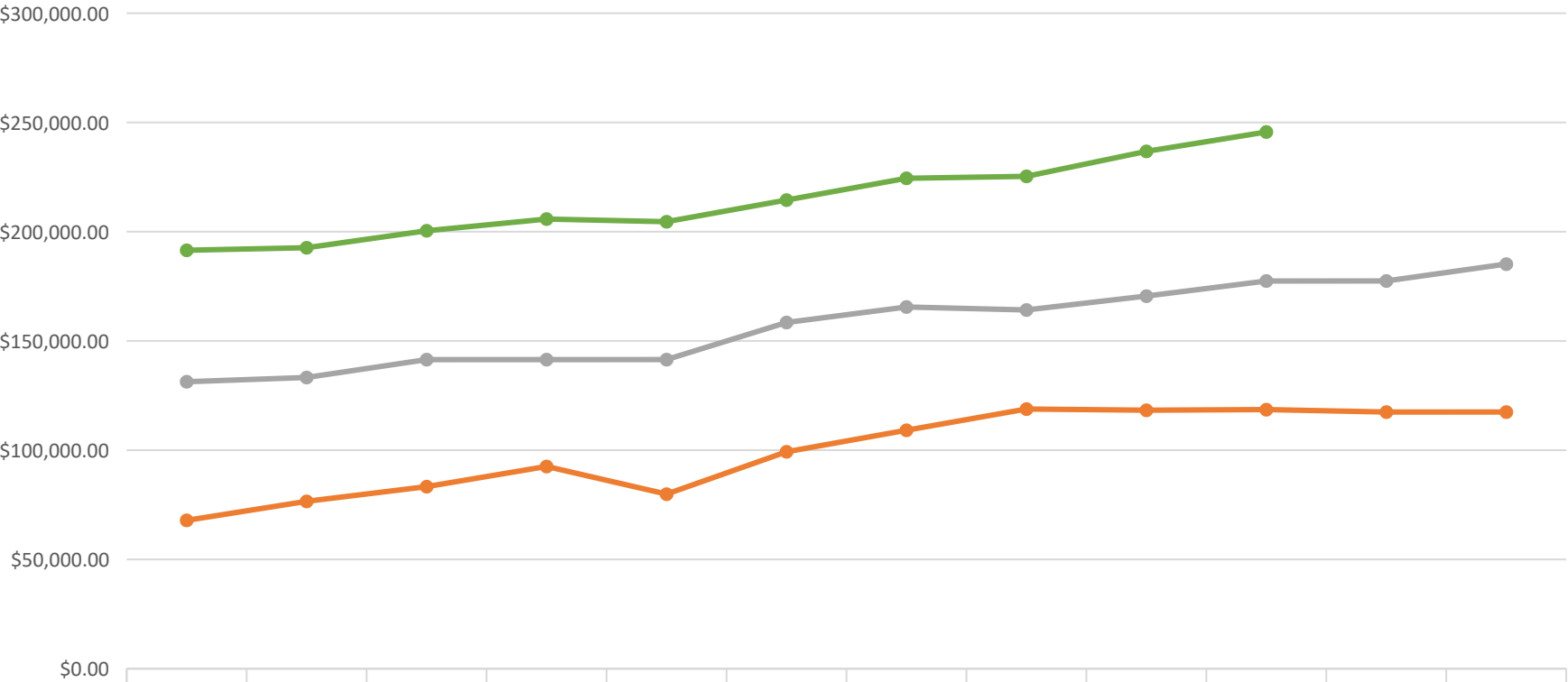


● Gross Sales 2026	\$175,471.81	\$147,574.41	\$175,170.95	\$169,276.59	\$161,049.92	\$185,964.05	\$212,473.18	\$205,830.30	\$173,351.94	\$185,871.37			
● Gross Sales 2025	\$153,877.47	\$178,765.80	\$151,290.75	\$127,837.72	\$124,713.43	\$130,500.28	\$121,725.21	\$118,410.00	\$130,672.84	\$142,063.22	\$146,901.04	\$109,045.41	
● Gross Sales 2024	\$161,278.58	\$125,912.15	\$176,004.76	\$140,460.30	\$166,753.19	\$192,709.78	\$189,669.97	\$143,684.55	\$122,180.34	\$154,136.93	\$151,261.75	\$143,754.84	

Outlet Commissions



Community Betterment Funds



Community Betterment 2026	\$191,511.57	\$192,663.96	\$200,421.31	\$205,784.94	\$204,578.73	\$214,487.31	\$224,444.70	\$225,329.57	\$236,768.26	\$245,638.66		
Community Betterment 2025	\$131,322.96	\$133,278.25	\$141,451.82	\$141,457.34	\$141,467.85	\$158,442.06	\$165,532.11	\$164,185.75	\$170,544.10	\$177,431.73	\$177,458.21	\$185,192.62
Community Betterment 2024	\$67,878.90	\$76,596.59	\$83,312.17	\$92,563.83	\$79,899.83	\$99,261.98	\$109,133.22	\$118,835.45	\$118,304.39	\$118,583.12	\$117,466.86	\$117,483.24

Report Criteria:

Vendor.Vendor number = 0-1059,1061-99999999

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
ALL MAKES OFFICE EQUIPMENT (110)								
ALL MAKES OFFICE EQUIPMENT	1	Invoice	CINTO, FOUR LEGS, GLI	08/25/2026	3,406.80	1963	09/26	503-5330
Total ALL MAKES OFFICE EQUIPMENT (110):					3,406.80			
ALLO COMMUNICATIONS (6538)								
ALLO COMMUNICATIONS	1	Invoice	DUI INTERNET SERVICE	08/24/2026	135.38		09/26	201-5660
Total ALLO COMMUNICATIONS (6538):					135.38			
AMAZON BUSINESS (6116)								
AMAZON BUSINESS	1	Invoice	REPLACEMENTS	08/13/2026	17.99		09/26	701-5693
AMAZON BUSINESS	1	Invoice	FRIENDS DONATION	08/13/2026	57.51		09/26	702-5692
AMAZON BUSINESS	1	Invoice	BOOKS	08/14/2026	18.90		09/26	701-5691
AMAZON BUSINESS	1	Invoice	VEHICLE/EQUIP REPAIR	08/14/2026	126.15		09/26	201-5791
AMAZON BUSINESS	1	Invoice	BOOKS	08/14/2026	244.12		09/26	701-5691
AMAZON BUSINESS	1	Invoice	BOOKS	08/15/2026	88.77		09/26	701-5691
AMAZON BUSINESS	1	Invoice	DONATIONS	08/15/2026	55.49		09/26	701-5692
AMAZON BUSINESS	1	Invoice	DONATIONS-ALA	08/16/2026	18.60		09/26	701-5692
AMAZON BUSINESS	1	Invoice	BOOKS	08/18/2026	115.45		09/26	701-5691
AMAZON BUSINESS	1	Invoice	BELT CLEANER-SLUDGE	08/19/2026	96.95		09/26	003-7031
AMAZON BUSINESS	1	Invoice	APPLE MFI LIGHTNING T	08/24/2026	15.19		09/26	601-6050
AMAZON BUSINESS	2	Invoice	ANKER USB TO ETHERN	08/24/2026	16.97		09/26	001-9915
AMAZON BUSINESS	3	Invoice	ANKER USB TO ETHERN	08/24/2026	16.97		09/26	002-9915
AMAZON BUSINESS	1	Invoice	FRIENDS DONATION	08/18/2026	95.25		09/26	702-5692
AMAZON BUSINESS	1	Invoice	BOOKS	08/18/2026	12.99		09/26	701-5691
AMAZON BUSINESS	1	Invoice	BOOKS	08/19/2026	339.76		09/26	701-5691
AMAZON BUSINESS	1	Invoice	FRIENDS DONATION	08/24/2026	31.93		09/26	702-5692
AMAZON BUSINESS	1	Invoice	DONATIONS-ALA	08/24/2026	56.99		09/26	701-5692
AMAZON BUSINESS	1	Invoice	FRIENDS - PROGRAMS	08/25/2026	263.80		09/26	702-5692
AMAZON BUSINESS	1	Invoice	DONATIONS	08/25/2026	135.92		09/26	701-5692
AMAZON BUSINESS	1	Invoice	BOOKS	08/25/2026	16.98		09/26	701-5691
AMAZON BUSINESS	1	Invoice	PAINT PENS	08/27/2026	7.99		09/26	503-5541
AMAZON BUSINESS	1	Invoice	DONATIONS	08/28/2026	259.40		09/26	701-5692
AMAZON BUSINESS	1	Invoice	FRIENDS DONATION	08/28/2026	66.19		09/26	702-5692
AMAZON BUSINESS	1	Invoice	REPLACEMENTS	08/28/2026	6.39		09/26	701-5693
AMAZON BUSINESS	1	Invoice	DONATIONS	08/29/2026	640.92		09/26	701-5692
AMAZON BUSINESS	1	Invoice	BOOKS	08/29/2026	300.80		09/26	701-5691

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
AMAZON BUSINESS	1	Invoice	BOOKS	08/30/2026	11.39		09/26	701-5691
AMAZON BUSINESS	1	Invoice	DONATIONS-ALA	08/30/2026	20.40		09/26	701-5692
AMAZON BUSINESS	1	Invoice	BOOKS	08/30/2026	12.00		09/26	701-5691
AMAZON BUSINESS	1	Invoice	BOOKS	08/30/2026	131.40		09/26	701-5691
Total AMAZON BUSINESS (6116):					3,299.56			
ARMOR EQUIPMENT (6758)								
ARMOR EQUIPMENT	1	Invoice	FILTER, ELEMENT, PRIM	07/31/2026	161.00	1989	09/26	401-5771
ARMOR EQUIPMENT	2	Invoice	GUTTER BROOM 4-SEG	07/31/2026	517.24	1989	09/26	401-5771
Total ARMOR EQUIPMENT (6758):					678.24			
BEATRICE CONCRETE CO (440)								
BEATRICE CONCRETE CO	1	Invoice	1-1/2 SCR N WEeping RO	08/14/2026	685.88		09/26	401-5980
BEATRICE CONCRETE CO	1	Invoice	CONCRETE	08/12/2026	1,503.75		09/26	401-5980
BEATRICE CONCRETE CO	1	Invoice	CONCRETE	08/13/2026	1,052.63		09/26	401-5980
BEATRICE CONCRETE CO	1	Invoice	1-1/2 SCR N WEeping RO	08/21/2026	507.52		09/26	401-5980
BEATRICE CONCRETE CO	1	Invoice	CONCRETE	08/26/2026	1,553.88		09/26	401-5980
Total BEATRICE CONCRETE CO (440):					5,303.66			
BECERRITAS (7211)								
BECERRITAS	1	Invoice	LB840 - BECERRITAS	09/01/2026	1,000.00		09/26	801-5755
Total BECERRITAS (7211):					1,000.00			
BLACK HILLS ENERGY (495)								
BLACK HILLS ENERGY	1	Invoice	4163-7774-56 1440 LINDE	08/24/2026	135.45		09/26	001-7040
BLACK HILLS ENERGY	1	Invoice	9755-6163-66 239 E 13TH	08/25/2026	52.27		09/26	501-7530
BLACK HILLS ENERGY	1	Invoice	2392-3387-65 1426 MAIN	08/25/2026	52.27		09/26	502-7530
BLACK HILLS ENERGY	1	Invoice	7515-0723-40 210 E 14TH	08/25/2026	72.04		09/26	301-7530
BLACK HILLS ENERGY	1	Invoice	0865-5518-13 1515 FORE	08/25/2026	516.01		09/26	701-7530
BLACK HILLS ENERGY	1	Invoice	4432-1028-11 485 S MAIN	08/25/2026	51.26		09/26	003-7530
BLACK HILLS ENERGY	1	Invoice	7206-4149-30 701 E 4TH	08/25/2026	187.94		09/26	522-7530
Total BLACK HILLS ENERGY (495):					1,067.24			
CENGAGE LEARNING INC (1890)								
CENGAGE LEARNING INC	1	Invoice	DONATIONS-ALA GRANT	08/07/2026	32.80		09/26	701-5692
CENGAGE LEARNING INC	1	Invoice	DONATIONS-ALA GRANT	08/10/2026	28.80		09/26	701-5692

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
CENGAGE LEARNING INC	1	Invoice	DONATIONS-ALA GRANT	08/20/2026	29.60		09/26	701-5692
CENGAGE LEARNING INC	1	Invoice	DONATIONS-ALA GRANT	08/25/2026	26.40		09/26	701-5692
Total CENGAGE LEARNING INC (1890):					117.60			
CHAPIN LAWN CARE (6387)								
CHAPIN LAWN CARE	1	Invoice	MONTHLY MOWING	08/26/2026	300.00		09/26	201-5329
Total CHAPIN LAWN CARE (6387):					300.00			
CITY HALL FUND (830)								
CITY HALL FUND	1	Invoice	DEPARTMENT OFFICE R	09/01/2026	548.00		09/26	001-9680
CITY HALL FUND	2	Invoice	DEPARTMENT OFFICE R	09/01/2026	412.00		09/26	002-9680
CITY HALL FUND	3	Invoice	DEPARTMENT OFFICE R	09/01/2026	265.00		09/26	003-9680
CITY HALL FUND	4	Invoice	DEPARTMENT OFFICE R	09/01/2026	187.50		09/26	101-9680
CITY HALL FUND	5	Invoice	DEPARTMENT OFFICE R	09/01/2026	150.00		09/26	401-9680
CITY HALL FUND	6	Invoice	DEPARTMENT OFFICE R	09/01/2026	37.50		09/26	721-9680
Total CITY HALL FUND (830):					1,600.00			
CITY HEALTH FUND (835)								
CITY HEALTH FUND	1	Invoice	HEALTH REIMBURSEME	09/01/2026	245.00		09/26	101-9620
CITY HEALTH FUND	2	Invoice	HEALTH REIMBURSEME	09/01/2026	325.00		09/26	201-9620
CITY HEALTH FUND	3	Invoice	HEALTH REIMBURSEME	09/01/2026	165.00		09/26	701-9620
CITY HEALTH FUND	4	Invoice	HEALTH REIMBURSEME	09/01/2026	125.00		09/26	401-9620
CITY HEALTH FUND	5	Invoice	HEALTH REIMBURSEME	09/01/2026	45.00		09/26	601-9620
CITY HEALTH FUND	6	Invoice	HEALTH REIMBURSEME	09/01/2026	85.00		09/26	521-9620
CITY HEALTH FUND	7	Invoice	HEALTH REIMBURSEME	09/01/2026	205.00		09/26	001-9620
CITY HEALTH FUND	8	Invoice	HEALTH REIMBURSEME	09/01/2026	165.00		09/26	002-9620
CITY HEALTH FUND	9	Invoice	HEALTH REIMBURSEME	09/01/2026	165.00		09/26	003-9620
Total CITY HEALTH FUND (835):					1,525.00			
CITY REVENUE FUND (860)								
CITY REVENUE FUND	1	Invoice	CONSUMER DEPOSIT AP	09/01/2026	401.02		09/26	001-3500
CITY REVENUE FUND	1	Invoice	SALES TAX	08/19/2026	18.43		09/26	050-4107
CITY REVENUE FUND	2	Invoice	SALES TAX	08/19/2026	1,292.69		09/26	050-4102
CITY REVENUE FUND	1	Invoice	SALES TAX	08/19/2026	165.85		09/26	401-4911
CITY REVENUE FUND	2	Invoice	SALES TAX	08/19/2026	14.30		09/26	201-4074
CITY REVENUE FUND	3	Invoice	SALES TAX	08/19/2026	124.94		09/26	701-4074
CITY REVENUE FUND	4	Invoice	SALES TAX	08/19/2026	2,120.19		09/26	722-4960

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
CITY REVENUE FUND	5	Invoice	SALES TAX	08/19/2026	215.09		09/26	722-4096
CITY REVENUE FUND	6	Invoice	SALES TAX	08/19/2026	23.95		09/26	701-4072
CITY REVENUE FUND	1	Invoice	CASE OF TOILET PAPER	08/24/2026	104.90		09/26	502-5541
Total CITY REVENUE FUND (860):					4,481.36			
CITY TAX FUND (865)								
CITY TAX FUND	1	Invoice	ELECTRIC SURPLUS & F	09/01/2026	29,167.00		09/26	001-9960
CITY TAX FUND	2	Invoice	ELECTRIC SURPLUS & F	09/01/2026	10,000.00		09/26	001-9965
CITY TAX FUND	1	Invoice	LIBRARY BOND PAYMEN	09/01/2026	21,000.00		09/26	150-1015
Total CITY TAX FUND (865):					60,167.00			
CRETE AREA MEDICAL CENTER (1070)								
CRETE AREA MEDICAL CENTER	1	Invoice	AMBULANCE LAUNDRY	09/01/2026	35.00		09/26	302-8500
Total CRETE AREA MEDICAL CENTER (1070):					35.00			
CRETE AUTO SUPPLY INC (3345)								
CRETE AUTO SUPPLY INC	1	Invoice	AIR FILTER-BOBCAT185	08/19/2026	49.99		09/26	401-5771
Total CRETE AUTO SUPPLY INC (3345):					49.99			
CRETE FOODMART (GEN) (1095)								
CRETE FOODMART (GEN)	1	Invoice	FRIENDS PROGRAM	08/28/2026	25.96		09/26	702-5692
Total CRETE FOODMART (GEN) (1095):					25.96			
CRETE POSTMASTER (1120)								
CRETE POSTMASTER	1	Invoice	UTILITY POSTAGE	09/01/2026	488.43		09/26	001-9650
CRETE POSTMASTER	2	Invoice	UTILITY POSTAGE	09/01/2026	488.43		09/26	002-9650
CRETE POSTMASTER	3	Invoice	UTILITY POSTAGE	09/01/2026	488.42		09/26	003-9650
Total CRETE POSTMASTER (1120):					1,465.28			
EAKES OFFICE SOLUTIONS (1475)								
EAKES OFFICE SOLUTIONS	1	Invoice	CONTRACT ADMIN FEE &	09/01/2026	157.00		09/26	701-9740
EAKES OFFICE SOLUTIONS	1	Invoice	OFFICE SUPPLIES	08/28/2026	106.56		09/26	003-9900
EAKES OFFICE SOLUTIONS	2	Invoice	OFFICE SUPPLIES	08/28/2026	118.56		09/26	002-9900
EAKES OFFICE SOLUTIONS	3	Invoice	OFFICE SUPPLIES	08/28/2026	118.56		09/26	001-9900
EAKES OFFICE SOLUTIONS	1	Invoice	OFFICE SUPPLIES	08/28/2026	3.49		09/26	003-9900

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
EAKES OFFICE SOLUTIONS	2	Invoice	OFFICE SUPPLIES	08/28/2026	3.89		09/26	002-9900
EAKES OFFICE SOLUTIONS	3	Invoice	OFFICE SUPPLIES	08/28/2026	3.90		09/26	001-9900
EAKES OFFICE SOLUTIONS	1	Invoice	OFFICE SUPPLIES	08/28/2026	58.99		09/26	301-9900
EAKES OFFICE SOLUTIONS	2	Invoice	OFFICE SUPPLIES	08/28/2026	414.50		09/26	101-9900
Total EAKES OFFICE SOLUTIONS (1475):					985.45			
EXECUTIVE ANSWERING SERVICE (1670)								
EXECUTIVE ANSWERING SERVICE	1	Invoice	ANSWERING SERVICE	08/01/2026	8.76		09/26	203-9980
EXECUTIVE ANSWERING SERVICE	2	Invoice	ANSWERING SERVICE	08/01/2026	10.94		09/26	401-9980
EXECUTIVE ANSWERING SERVICE	3	Invoice	ANSWERING SERVICE	08/01/2026	.44		09/26	601-9980
EXECUTIVE ANSWERING SERVICE	4	Invoice	ANSWERING SERVICE	08/01/2026	.44		09/26	511-9980
EXECUTIVE ANSWERING SERVICE	5	Invoice	ANSWERING SERVICE	08/01/2026	1.31		09/26	521-9980
EXECUTIVE ANSWERING SERVICE	6	Invoice	ANSWERING SERVICE	08/01/2026	43.78		09/26	001-9980
EXECUTIVE ANSWERING SERVICE	7	Invoice	ANSWERING SERVICE	08/01/2026	10.94		09/26	002-9980
EXECUTIVE ANSWERING SERVICE	8	Invoice	ANSWERING SERVICE	08/01/2026	10.94		09/26	003-9980
Total EXECUTIVE ANSWERING SERVICE (1670):					87.55			
FARMERS COOPERATIVE (1695)								
FARMERS COOPERATIVE	1	Invoice	SPARE TIRES	08/26/2026	1,589.04		09/26	201-5810
Total FARMERS COOPERATIVE (1695):					1,589.04			
G & P DEVELOPMENT LANDFILL (1875)								
G & P DEVELOPMENT LANDFILL	1	Invoice	AIRPORT HANGAR CLEA	08/20/2026	59.37		09/26	511-4042
G & P DEVELOPMENT LANDFILL	1	Invoice	AIRPORT HANGAR CLEA	08/20/2026	28.23		09/26	511-4042
Total G & P DEVELOPMENT LANDFILL (1875):					87.60			
GRUNWALD MECHANICAL CONTRACTORS & ENGINE (5847)								
GRUNWALD MECHANICAL CONTRACTORS & ENGI	1	Invoice	CHILLER REPAIR & TRIP	08/25/2026	555.00		09/26	531-6474
Total GRUNWALD MECHANICAL CONTRACTORS & ENGINE (5847):					555.00			
HAMILTON EQUIPMENT CO (2085)								
HAMILTON EQUIPMENT CO	1	Invoice	LABOR	08/21/2026	453.75	1988	09/26	401-5771
HAMILTON EQUIPMENT CO	2	Invoice	KIT REPAIR	08/21/2026	66.62	1988	09/26	401-5771
HAMILTON EQUIPMENT CO	3	Invoice	FILTER AIR	08/21/2026	32.38	1988	09/26	401-5771
HAMILTON EQUIPMENT CO	4	Invoice	FLUID HYDRAULIC	08/21/2026	140.99	1988	09/26	401-5771
HAMILTON EQUIPMENT CO	5	Invoice	SHOP/ EPA	08/21/2026	18.15	1988	09/26	401-5771

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
Total HAMILTON EQUIPMENT CO (2085):					711.89			
HAWKS PLUMBING AND HEATING LLC (5997)								
HAWKS PLUMBING AND HEATING LLC	1	Invoice	A/C REPAIR	08/19/2026	310.00		09/26	501-5330
Total HAWKS PLUMBING AND HEATING LLC (5997):					310.00			
HEARTLAND NATURAL GAS (2175)								
HEARTLAND NATURAL GAS	1	Invoice	UTILITY-239 E 13TH ST	08/25/2026	.36		09/26	501-7530
HEARTLAND NATURAL GAS	1	Invoice	UTILITY-1426 MAIN AVE	08/25/2026	.36		09/26	502-7530
HEARTLAND NATURAL GAS	1	Invoice	UTILITY-210 E 14TH	08/25/2026	8.81		09/26	301-7530
Total HEARTLAND NATURAL GAS (2175):					9.53			
JAY'S OIL CO (2405)								
JAY'S OIL CO	1	Invoice	FUEL #4	08/20/2026	31.48		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #1	08/20/2026	41.07		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #6	08/21/2026	61.66		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #7	08/21/2026	30.94		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #2	08/19/2026	49.65		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #6	08/20/2026	60.24		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #4	08/20/2026	22.38		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #9	08/20/2026	41.44		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #9	08/24/2026	50.00		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #7	08/24/2026	16.78		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #4	08/25/2026	37.52		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL CEO TRUCK	08/25/2026	72.13		09/26	203-5800
JAY'S OIL CO	1	Invoice	FUEL #6	08/21/2026	8.09		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #6	08/26/2026	61.13		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #7	08/27/2026	31.99		09/26	201-5800
JAY'S OIL CO	1	Invoice	FUEL #2	08/28/2026	41.15		09/26	201-5800
JAY'S OIL CO	1	Invoice	TIRE REPAIR	08/31/2026	35.00		09/26	003-8460
JAY'S OIL CO	1	Invoice	FUEL #2	08/26/2026	31.73		09/26	201-5800
Total JAY'S OIL CO (2405):					724.38			
KIDWELL (2580)								
KIDWELL	1	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	24.09		09/26	101-6050
KIDWELL	2	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	24.09		09/26	201-6050
KIDWELL	3	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	24.09		09/26	401-6050

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
KIDWELL	4	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	6.57		09/26	601-6050
KIDWELL	5	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	6.57		09/26	301-6050
KIDWELL	6	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	24.09		09/26	701-6050
KIDWELL	7	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	13.14		09/26	721-6050
KIDWELL	8	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	6.57		09/26	521-6050
KIDWELL	9	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	6.57		09/26	501-6050
KIDWELL	10	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	6.57		09/26	050-6050
KIDWELL	11	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	28.47		09/26	001-9910
KIDWELL	12	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	24.09		09/26	002-9910
KIDWELL	13	Invoice	DUO ESSENTIAL SOFTW	08/01/2026	24.09		09/26	003-9910
KIDWELL	1	Invoice	WO#797725 PHONE SER	08/10/2026	3.72		09/26	101-6050
KIDWELL	2	Invoice	WO#797725 PHONE SER	08/10/2026	3.72		09/26	201-6050
KIDWELL	3	Invoice	WO#797725 PHONE SER	08/10/2026	3.71		09/26	401-6050
KIDWELL	4	Invoice	WO#797725 PHONE SER	08/10/2026	1.01		09/26	601-6050
KIDWELL	5	Invoice	WO#797725 PHONE SER	08/10/2026	1.01		09/26	301-6050
KIDWELL	6	Invoice	WO#797725 PHONE SER	08/10/2026	3.71		09/26	701-6050
KIDWELL	7	Invoice	WO#797725 PHONE SER	08/10/2026	2.03		09/26	721-6050
KIDWELL	8	Invoice	WO#797725 PHONE SER	08/10/2026	1.01		09/26	521-6050
KIDWELL	9	Invoice	WO#797725 PHONE SER	08/10/2026	1.01		09/26	501-6050
KIDWELL	10	Invoice	WO#797725 PHONE SER	08/10/2026	1.01		09/26	050-6050
KIDWELL	11	Invoice	WO#797725 PHONE SER	08/10/2026	4.39		09/26	001-9910
KIDWELL	12	Invoice	WO#797725 PHONE SER	08/10/2026	3.71		09/26	002-9910
KIDWELL	13	Invoice	WO#797725 PHONE SER	08/10/2026	3.71		09/26	003-9910
Total KIDWELL (2580):					252.75			
LEAGUE OF NEBR. MUNICIPALITIES (2710)								
LEAGUE OF NEBR. MUNICIPALITIES	1	Invoice	CONFERENCE REGISTR	08/28/2026	2,384.00		09/26	101-9760
Total LEAGUE OF NEBR. MUNICIPALITIES (2710):					2,384.00			
LIBRARY FURNITURE INTERNATIONAL INC (5622)								
LIBRARY FURNITURE INTERNATIONAL INC	1	Invoice	DONATIONS-ALA GRANT	09/01/2026	6,583.31		09/26	701-5692
Total LIBRARY FURNITURE INTERNATIONAL INC (5622):					6,583.31			
LINCOLN JOURNAL STAR (2780)								
LINCOLN JOURNAL STAR	1	Invoice	118-00057036 RENEWAL	08/04/2026	567.99		09/26	701-5691
Total LINCOLN JOURNAL STAR (2780):					567.99			

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
LINCOLN WINWATER WORKS COMPANY (2810)								
LINCOLN WINWATER WORKS COMPANY	1	Invoice	BLUE PAINT INVERTED M	08/20/2026	182.92	1984	09/26	002-8021
Total LINCOLN WINWATER WORKS COMPANY (2810):					182.92			
MAGNET FORENSICS LLC (6952)								
MAGNET FORENSICS LLC	1	Invoice	GRAYKEY SOFTWARE	08/27/2026	6,005.25		09/26	201-5660
Total MAGNET FORENSICS LLC (6952):					6,005.25			
MARIN MADRIGAL, LUENCY (7224)								
MARIN MADRIGAL, LUENCY	1	Invoice	CONSUMER DEPOSIT RE	09/01/2026	128.98		09/26	001-3500
Total MARIN MADRIGAL, LUENCY (7224):					128.98			
MAX I WALKER UNIFORM & APPAREL (3035)								
MAX I WALKER UNIFORM & APPAREL	1	Invoice	UNIFORMS	08/19/2026	87.01		09/26	003-9640
MAX I WALKER UNIFORM & APPAREL	1	Invoice	UNIFORMS	08/26/2026	87.01		09/26	003-9640
Total MAX I WALKER UNIFORM & APPAREL (3035):					174.02			
MEDICAL ENTERPRISES INC (6733)								
MEDICAL ENTERPRISES INC	1	Invoice	DRUG TEST PANEL	03/20/2026	72.00		09/26	401-5163
Total MEDICAL ENTERPRISES INC (6733):					72.00			
MUNICIPAL ENERGY AGENCY OF NEBRASKA (3310)								
MUNICIPAL ENERGY AGENCY OF NEBRASKA	1	Invoice	PURCHASED POWER-NM	08/24/2026	732,600.24		09/26	001-7260
MUNICIPAL ENERGY AGENCY OF NEBRASKA	2	Invoice	GENERATION COMPENS	08/24/2026	5.81-		09/26	001-4215
MUNICIPAL ENERGY AGENCY OF NEBRASKA	3	Invoice	PURCHASED POWER-OT	08/24/2026	6.33		09/26	001-7270
MUNICIPAL ENERGY AGENCY OF NEBRASKA	4	Invoice	WHEELING EXPENSE	08/24/2026	99,122.59		09/26	001-7820
Total MUNICIPAL ENERGY AGENCY OF NEBRASKA (3310):					831,723.35			
MVIX (3335)								
MVIX	1	Invoice	COMPUTER EXPENSE	08/06/2026	258.91		09/26	701-6050
Total MVIX (3335):					258.91			
NDOT-OPERATIONS DIVISION (6235)								
NDOT-OPERATIONS DIVISION	1	Invoice	PED MODULE INSERT RE	08/13/2026	340.00	1983	09/26	401-5890

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
NDOT-OPERATIONS DIVISION	2	Invoice	PED MODULE INSERT RE	08/13/2026	525.00	1983	09/26	401-5890
Total NDOT-OPERATIONS DIVISION (6235):					865.00			
NE DEPT OF REVENUE (3415)								
NE DEPT OF REVENUE	1	Invoice	SALES TAX	08/19/2026	47,638.68		09/26	001-3150
NE DEPT OF REVENUE	2	Invoice	SALES TAX (AIRPORT)	08/19/2026	1,311.12		09/26	001-1280
NE DEPT OF REVENUE	3	Invoice	SALES TAX (TAX FUND)	08/19/2026	2,664.32		09/26	001-1280
NE DEPT OF REVENUE	4	Invoice	SALES TAX	08/19/2026	150.00-		09/26	001-4904
NE DEPT OF REVENUE	5	Invoice	SALES TAX	08/19/2026	3.90		09/26	001-7170
NE DEPT OF REVENUE	6	Invoice	SALES TAX	08/19/2026	33.75		09/26	001-8090
NE DEPT OF REVENUE	7	Invoice	SALES TAX	08/19/2026	2.37		09/26	001-8000
NE DEPT OF REVENUE	8	Invoice	SALES TAX	08/19/2026	149.10		09/26	001-8460
NE DEPT OF REVENUE	9	Invoice	SALES TAX	08/19/2026	4.33		09/26	001-9740
NE DEPT OF REVENUE	10	Invoice	SALES TAX	08/19/2026	4.60		09/26	001-9730
NE DEPT OF REVENUE	11	Invoice	SALES TAX	08/19/2026	103.22		09/26	001-9690
NE DEPT OF REVENUE	12	Invoice	SALES TAX	08/19/2026	10.62		09/26	001-9911
NE DEPT OF REVENUE	13	Invoice	SALES TAX	08/19/2026	2.14		09/26	001-9910
NE DEPT OF REVENUE	14	Invoice	SALES TAX	08/19/2026	48.57		09/26	001-9926
NE DEPT OF REVENUE	15	Invoice	SALES TAX	08/19/2026	4.61		09/26	001-9980
NE DEPT OF REVENUE	16	Invoice	SALES TAX	08/19/2026	58.73		09/26	002-7281
NE DEPT OF REVENUE	17	Invoice	SALES TAX	08/19/2026	2.37		09/26	002-8000
NE DEPT OF REVENUE	18	Invoice	SALES TAX	08/19/2026	33.75		09/26	002-8090
NE DEPT OF REVENUE	19	Invoice	SALES TAX	08/19/2026	84.29		09/26	002-8460
NE DEPT OF REVENUE	20	Invoice	SALES TAX	08/19/2026	28.67		09/26	002-8100
NE DEPT OF REVENUE	21	Invoice	SALES TAX	08/19/2026	34.41		09/26	002-9690
NE DEPT OF REVENUE	22	Invoice	SALES TAX	08/19/2026	4.60		09/26	002-9730
NE DEPT OF REVENUE	23	Invoice	SALES TAX	08/19/2026	4.33		09/26	002-9740
NE DEPT OF REVENUE	24	Invoice	SALES TAX	08/19/2026	.56		09/26	002-9915
NE DEPT OF REVENUE	25	Invoice	SALES TAX	08/19/2026	1.81		09/26	002-9910
NE DEPT OF REVENUE	26	Invoice	SALES TAX	08/19/2026	9.38		09/26	002-9911
NE DEPT OF REVENUE	27	Invoice	SALES TAX	08/19/2026	48.57		09/26	002-9926
NE DEPT OF REVENUE	28	Invoice	SALES TAX	08/19/2026	1.15		09/26	002-9980
Total NE DEPT OF REVENUE (3415):					52,143.95			
NIPPON SANSO MATHESON INC (3020)								
NIPPON SANSO MATHESON INC	1	Invoice	OXYGEN	08/21/2026	214.83		09/26	302-5265
Total NIPPON SANSO MATHESON INC (3020):					214.83			

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
OLSSON (3775)								
OLSSON	1	Invoice	#023-04638 2023 SCADA	08/24/2026	263.67		09/26	003-9910
OLSSON	2	Invoice	#023-04638 2023 SCADA	08/24/2026	263.68		09/26	002-9910
OLSSON	3	Invoice	#023-04638 2023 SCADA	08/24/2026	263.68		09/26	001-9910
OLSSON	1	Invoice	#015-08260 CRETE CORE	08/28/2026	184.38		09/26	003-9840
Total OLSSON (3775):					975.41			
OURADA, TOM (3860)								
OURADA, TOM	1	Invoice	MEAN COMMITTEE MEE	08/21/2026	63.58		09/26	001-9760
OURADA, TOM	1	Invoice	CHARGING STATION FEE	07/20/2026	25.00		09/26	101-8500
Total OURADA, TOM (3860):					88.58			
PENNYS PETWASH LLC (7126)								
PENNYS PETWASH LLC	1	Invoice	LB840 PENNYS PETWAS	09/01/2026	9,351.15		09/26	801-5755
Total PENNYS PETWASH LLC (7126):					9,351.15			
QUADIENT FINANCE USA INC (5591)								
QUADIENT FINANCE USA INC	1	Invoice	POSTAGE #7900 0440 80	08/09/2026	150.00		09/26	701-9650
Total QUADIENT FINANCE USA INC (5591):					150.00			
RAILROAD MANAGEMENT CO III LLC (4155)								
RAILROAD MANAGEMENT CO III LLC	1	Invoice	LICENSE #307041	08/24/2026	1,379.17		09/26	001-9690
Total RAILROAD MANAGEMENT CO III LLC (4155):					1,379.17			
SACK LUMBER CO (4385)								
SACK LUMBER CO	1	Invoice	PRE-CUT STAKES	08/11/2026	27.50		09/26	401-5980
Total SACK LUMBER CO (4385):					27.50			
SEWARD COUNTY INDEPENDENT (4590)								
SEWARD COUNTY INDEPENDENT	1	Invoice	COMMITTEE MEETINGS	08/19/2026	6.82		09/26	101-5390
Total SEWARD COUNTY INDEPENDENT (4590):					6.82			
SPRING CREEK REPAIR & FARM SUPPLY (4745)								
SPRING CREEK REPAIR & FARM SUPPLY	1	Invoice	HYDRO HOT PRESSURE	08/25/2026	8,250.00	1976	09/26	531-6435

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
SPRING CREEK REPAIR & FARM SUPPLY	2	Invoice	HYDRO FILTER KIT W/5	08/25/2026	258.60	1976	09/26	531-6435
SPRING CREEK REPAIR & FARM SUPPLY	3	Invoice	POWER-PLUS (PRO POW	08/25/2026	81.95	1976	09/26	531-6435
SPRING CREEK REPAIR & FARM SUPPLY	4	Invoice	NEW WASHER PURCHAS	08/25/2026	81.95-	1976	09/26	531-6435
SPRING CREEK REPAIR & FARM SUPPLY	5	Invoice	HYDO FOAMER	08/25/2026	130.50	1976	09/26	531-6435
SPRING CREEK REPAIR & FARM SUPPLY	6	Invoice	NEW WASHER PURCHAS	08/25/2026	130.50-	1976	09/26	531-6435
Total SPRING CREEK REPAIR & FARM SUPPLY (4745):					8,508.60			
SUMMIT FIRE PROTECTION (6202)								
SUMMIT FIRE PROTECTION	1	Invoice	FIRE ALARM SEMI-ANNU	02/20/2026	395.95		09/26	501-5330
Total SUMMIT FIRE PROTECTION (6202):					395.95			
TARKETT SPORTS (7206)								
TARKETT SPORTS	1	Invoice	COURT DIVIDER NETS (4'	08/12/2026	7,790.00	1969	09/26	521-1020
Total TARKETT SPORTS (7206):					7,790.00			
TERRYBERRY (4980)								
TERRYBERRY	1	Invoice	RECOGNITION AWARD	08/24/2026	92.53		09/26	701-8500
TERRYBERRY	1	Invoice	RECOGNITION AWARD	08/24/2026	501.91		09/26	101-8500
Total TERRYBERRY (4980):					594.44			
TRI STATE OIL RECLAIMERS INC (5577)								
TRI STATE OIL RECLAIMERS INC	1	Invoice	USED OIL PICKED UP	08/19/2026	75.00		09/26	511-5340
Total TRI STATE OIL RECLAIMERS INC (5577):					75.00			
UPS (5240)								
UPS	1	Invoice	POSTAGE	08/15/2026	12.26		09/26	003-9650
UPS	1	Invoice	POSTAGE	08/22/2026	12.23		09/26	003-9650
UPS	1	Invoice	POSTAGE	08/29/2026	12.28		09/26	003-9650
Total UPS (5240):					36.77			
USABLUEBOOK (5250)								
USABLUEBOOK	1	Invoice	HACH AMMONIA SALICYL	08/14/2026	131.00	1979	09/26	003-7282
USABLUEBOOK	2	Invoice	HACH AMMONIA CYANUR	08/14/2026	82.05	1979	09/26	003-7282

Name	Seq	Type	Description	Invoice Date	Total Cost	PO Number	Period	GL Account
Total USABBLUEBOOK (5250):					213.05			
UTILITY EQUIPMENT COMPANY (6991)								
UTILITY EQUIPMENT COMPANY	1	Invoice	BLUE MARKING PAINT -	08/17/2026	144.00	1980	09/26	002-8021
UTILITY EQUIPMENT COMPANY	2	Invoice	FL-GREEN MARKING PAI	08/17/2026	144.00	1980	09/26	002-8021
UTILITY EQUIPMENT COMPANY	3	Invoice	MARKING FLAG-BLUE 10	08/17/2026	86.40	1980	09/26	002-8021
Total UTILITY EQUIPMENT COMPANY (6991):					374.40			
WESCO RECEIVABLES CORP (5581)								
WESCO RECEIVABLES CORP	1	Invoice	RUST 203038 INV SAFET	08/25/2026	456.66	1987	09/26	001-8050
Total WESCO RECEIVABLES CORP (5581):					456.66			
Grand Totals:					1,021,699.27			

Report GL Period Summary

GL Period	Amount
09/26	1,021,699.27
Grand Totals:	1,021,699.27

Vendor number hash: 481542
Vendor number hash - split: 767829
Total number of invoices: 131
Total number of transactions: 237

Terms Description	Invoice Amount	Discount Amount	Net Invoice Amount
Open Terms	1,021,699.27	.00	1,021,699.27
Grand Totals:	1,021,699.27	.00	1,021,699.27

Terms Description	Invoice Amount	Discount Amount	Net Invoice Amount
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Report Criteria:
Vendor.Vendor number = 0-1059,1061-99999999



CITY OF CRETE
APPLICATION FOR SPECIAL EVENT PERMIT

Event Title: Halloween Festival

Date of Event 10/10/2026

Start Time of Event 2:00 pm

Finish Time of Event 12:00 pm

Location of Event 12TH Street &
Norman Avenue.

☐ This request is for temporary occupation of the street
or sidewalk right-of-way.

Streets or Alleys requesting to be closed _____
Norman Avenue
between 13TH St.
and 12TH St.

Special Equipment Barricades

Organization TJ Sokol's

Responsible Party Bruce Cerny and Xochitl Baughtin

Address 1143 Norman Ave. Crete, NE 68333

Phone 402-613-4018 (Xochitl)
402-430-0937 (Bruce)

DO NOT WRITE IN THIS SPACE

Application # SE26-08

City Admin. Review _____

Public Works Review _____

Emergency Services Review _____

Parks & Recreation Review _____

Council Meeting Date _____

Approved _____

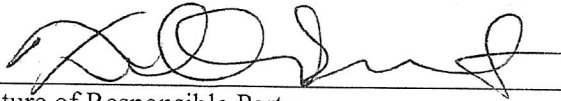
Denied _____

Insurance Certificate
Required _____

Ins. Cert. Received _____

(COMPLETE REVERSE SIDE)

By signing this application, Applicant agrees to indemnify and hold the City of Crete and all of its officers and employees harmless from and against any and all claims made by any person or any loss or damage sustained by any person as a direct result of the acts or omissions of the Applicant, its employees, agents, invitees, or guests or as a direct result of the event set forth in the application and any activities related thereto (the "Event"). Applicant agrees to abide by all applicable laws, rules, and regulations pertaining to Applicant's event, including those relating to copyright and intellectual property. Applicant shall bear the sole responsibility for securing any necessary licenses, including music licenses, prior to the event and shall indemnify and hold the City of Crete and all of its officers and employees harmless from and against any and all claims made by any person alleging intellectual property infringement or other claims related to licensure or lack thereof.



Signature of Responsible Party

REQUIRED ATTACHMENTS:

☒ Diagram or print of location of event.

☒ If alcoholic liquor will be served, copy of SDL.

(pending)

☒ If alcoholic liquor will be served, description of barricades, devices, security measures, etc. to ensure compliance with The Nebraska Liquor Control Act.

Security guards at entrance fence around
all area (snow fence), using wrist bands

☒ Copy of insurance covering event with City of Crete as named insured.

(on file)

13TH Street

201 W. 13TH St.

Naqar

- Food
- DJ
- Bullriding inflatable
- Haunted House booth
- Kids & Adults costume contest
- Drinks
- Dance

- All ages welcome
- Small fee for 18+ (Dance only)

1246 Norman Ave

Avenue

Norman

TJ
Sokol's

RBS Apartments

12TH Street

**Saline County Area Transit
Town Allocations FY 2027**

<u>CITY</u>	<u>ALLOCATION</u>
Crete	13980
DeWitt	2171
Dorchester	2080
Friend	3415
Swanton	844
Tobias	1018
Western	1333
Wilber	5298
Saline County	11900
Total Local Funding	42039
Fund Raising	12000
Crete for Crete city survey	27836
Total local match for fiscal year 2027	81875

Saline County Area Transit
P.O. Box 412
Western, NE 68464
Phone/Fax: (402) 433-4511

July 31, 2026

Crete City Council,

Saline County Area Transit provided 11,000 trips and logged over 94,000 miles in FY 2026. Two new vehicles were delivered in the fall of 2025. These had been ordered in February and March of 2021. The 2014 and 2016 Dodge lower floor (ADA accessible) vans were retired and money received was used toward the local match share of the new vehicles. Saline Transit is in the process of ordering a non-ADA minivan. However, NDOT has indicated they would not procure it until FY 2028 due to budget constraints.

Attached is the funding chart that shows each town's share of the local matching funds for fiscal year 2027. NDOT awarded the FY 2027 Federal and State 5311 grant at only 70% of the budget. In addition, fuel prices have increased more than \$1.25 per gallon from when the budget was created.

In light of these issues, the Saline County Area Transit Board of Directors decided it was necessary to increase bus fare rates. The new rates became effective July 1, 2026, the beginning of the new fiscal year. Some routes with light ridership have been cut.

Saline Transit has been successful in securing a number of grants for specific projects such as updated lighting in the garage, signage for the building, and some advertising. Private donations have been very impactful also.

Any new ideas for fund raising opportunities are welcome and should be forwarded to Saline Transit board members or myself at the Western office. Saline Transit wants to know if there are transportation needs that are not being met.

Please contact me if the Council would like me to present in person so we may set a meeting date.

Scott Bartels
Director

Aging Services in Saline County 2025-26

- **31,019 Units** of services provided to older adults and their caregivers.
- **8,461 Contacts** made to older adults and caregivers to assist with questions and make referrals for services—a 8.7% increase from previous fiscal term.
- **3,163 Units** of materials and equipment provided which allowed residents to remain in their own home.
- **1,278 Hours** of individualized & in-home services designed to keep people living in their own home. Includes case management and Medicaid Waiver coordination.
- **4,596 Meals** provided that meet dietary standards for older adults.
 - 2,493 of these were home-delivered meals to 65 consumers.
- **5,172 Sessions** of health activities and nutrition education provided.
- **8,247 Visits** to senior centers by consumers.
- **Served 365 clients and saved Saline seniors \$284,000** during Medicare D Open Enrollment.
- Expanded exercise program offerings to include four StrongBodies classes, Tai Chi, Chair Yoga classes and a new Gentle Yoga class.
- Began offering after-hours activities on Mondays and Thursdays for working individuals age 60 and above, featuring StrongBodies classes, Advanced Yoga and retirement counseling.
- Hosted a monthly meal at Saline County Aging Services in Wilber with approximately 40 participants per month.
- Hispanic outreach events are held in Crete two times a month, which included meals and social activities led by interpreters. Approximately 25-30 individuals are served each event. We had 47 sponsors and 125 participants.
- Applied for and received the following grants: Share the Love Grant for \$2,573, Land O'Lakes Foundation Grant for \$500, and Farmer's Cooperative Grant for \$500.
- Crete home-delivered meals through CAMC have grown to 14 people.
- DeWitt Senior Center enhanced meal service by offering meals at different times of the day and on weekends.
- DeWitt hosted intergenerational programs with local high school and daycare.
- DeWitt hosted a health resource fair with over 20 local organizations in attendance.

976 older adults found support through Saline County programs and services in FY 25-26



CITY OF CRETE
APPLICATION FOR SPECIAL EVENT PERMIT

Event Title: CRETE'S GREAT PUMPKIN FESTIVAL

Date of Event 10-4-26

Start Time of Event 12:00 pm (SETUP @ 7AM)

Finish Time of Event 5:00 pm

Location of Event _____

DOWN TOWN CRETE

☐ This request is for temporary occupation of the street or sidewalk right-of-way.

Streets or Alleys requesting to be closed _____

MAIN AVE. FROM 13TH TO 9TH ST.
LINDEN AVE. FROM 13TH TO 11TH ST
12TH STREET - NORMAN TO KINGWOOD STREETS
11TH STREET - NORMAN TO LINDEN STREETS
10TH STREET - NORMAN TO LINDEN STREETS
REQUEST USE OF CITY PARKING LOT @ 12TH & LINDEN
FOR LOCATION OF EVENT TRASH CONTAINER

Special Equipment BARRICADES AND CONES FOR STREET & ALLEY CLOSURES

16-55 GALLON TRASH CONTAINERS FROM THE CITY PARK & REC'Dept.
REQUEST FOR ELECTRICAL DEPT TO HANG FESTIVAL BANNER ON 13TH STREET
REQUEST FOR POLICE DEPT TO NOTIFY PUBLIC NOT TO PARK WITHIN EVENT BOUNDARIES

Organization CRETE CHAMBER OF COMMERCE

Responsible Party JACK COCHNAR EXECUTIVE DIRECTOR

Address 1302 LINDEN AVENUE, P.O. BOX 465 CRETE, NE 68333

Phone 402-826-2136 OFFICE 402-641-2821 CELLULAR

DO NOT WRITE IN THIS SPACE

Application # SE26-07

City Admin. Review _____

Public Works Review _____

Emergency Services Review _____

Parks & Recreation Review _____

Council Meeting Date _____

Approved _____

Denied _____

Insurance Certificate
Required _____

Ins. Cert. Received _____

(COMPLETE REVERSE SIDE)

By signing this application, Applicant agrees to indemnify and hold the City of Crete and all of its officers and employees harmless from and against any and all claims made by any person or any loss or damage sustained by any person as a direct result of the acts or omissions of the Applicant, its employees, agents, invitees, or guests or as a direct result of the event set forth in the application and any activities related thereto (the "Event"). Applicant agrees to abide by all applicable laws, rules, and regulations pertaining to Applicant's event, including those relating to copyright and intellectual property. Applicant shall bear the sole responsibility for securing any necessary licenses, including music licenses, prior to the event and shall indemnify and hold the City of Crete and all of its officers and employees harmless from and against any and all claims made by any person alleging intellectual property infringement or other claims related to licensure or lack thereof.

 8-19-26

Signature of Responsible Party

REQUIRED ATTACHMENTS:

- ☒ Diagram or print of location of event.
- ☐ If alcoholic liquor will be served, copy of SDL.
- ☐ If alcoholic liquor will be served, description of barricades, devices, security measures, etc. to ensure compliance with The Nebraska Liquor Control Act:

- _____
☒ Copy of insurance covering event with City of Crete as named insured.

13th Street/Highway 33/103

SUNDAY, OCT. 4, 2026





CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

4/9/2026

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Bauer Insurance, Inc. 1241 Main Ave Crete NE 68333	CONTACT NAME: DAVE BAUER PHONE (A/C, No, Ext): (402) 826-5141 FAX (A/C, No): E-MAIL ADDRESS: daveb@bauerinsuranceinc.com														
INSURED Crete Chamber Of Commerce PO Box 465 Crete NE 68333-0465	<table><tr><th>INSURER(S) AFFORDING COVERAGE</th><th>NAIC #</th></tr><tr><td>INSURER A : OWNERS INS CO</td><td>32700</td></tr><tr><td>INSURER B :</td><td></td></tr><tr><td>INSURER C :</td><td></td></tr><tr><td>INSURER D :</td><td></td></tr><tr><td>INSURER E :</td><td></td></tr><tr><td>INSURER F :</td><td></td></tr></table>	INSURER(S) AFFORDING COVERAGE	NAIC #	INSURER A : OWNERS INS CO	32700	INSURER B :		INSURER C :		INSURER D :		INSURER E :		INSURER F :	
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INSURER B :															
INSURER C :															
INSURER D :															
INSURER E :															
INSURER F :															

COVERAGES

CERTIFICATE NUMBER:

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	☒ COMMERCIAL GENERAL LIABILITY			39997389	12/04/2025	12/04/2026	EACH OCCURRENCE \$ 1,000,000
	☐ CLAIMS-MADE ☒ OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 300,000
							MED EXP (Any one person) \$ 10,000
							PERSONAL & ADV INJURY \$
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE \$ 2,000,000
	☐ POLICY ☐ PRO-JECT ☐ LOC						PRODUCTS - COMP/OP AGG \$ 2,000,000
	OTHER:						\$
	AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT (Ea accident) \$
	☐ ANY AUTO						BODILY INJURY (Per person) \$
	☐ OWNED AUTOS ONLY ☐ SCHEDULED AUTOS						BODILY INJURY (Per accident) \$
	☐ HIRED AUTOS ONLY ☐ NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident) \$
							\$
	UMBRELLA LIAB ☐ OCCUR						EACH OCCURRENCE \$
	EXCESS LIAB ☐ CLAIMS-MADE						AGGREGATE \$
	DED ☐ RETENTION \$						\$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY						PER STATUTE ☐ OTH-ER ☐
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) ☐ Y / N		N / A				E.L. EACH ACCIDENT \$
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE \$
							E.L. DISEASE - POLICY LIMIT \$

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER

CANCELLATION

City of Crete 239 E 13th St PO Box 86 Crete NE 68333	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE <i>David A Bauer</i>
--	---

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CITY OF CRETE
APPLICATION FOR PROHIBITED ANIMAL EXCEPTION
Crete City Code §6-102 and §6-104 (attached)

Pumpkin Festival Petting Zoo

Date of Event 10-4-26

Start Time of Event 12:00 pm

Finish Time of Event 5:00 pm

Event Location 12th Street From Linden
Avenue to Alley

Description of Event Including List of Animals – Include Number

and Type Petting Zoo - Farm & Domestic Animals

Horse, goats, rabbits, chickens, lambs
dog

Special Equipment _____

DO NOT WRITE IN THIS SPACE

Application # PA26-05

City Admin. Review _____

Emergency Services Review _____

Parks & Recreation Review _____

Council Meeting Date _____

Approved _____

Denied _____

Bond Required _____

Bond Amount _____

Insurance Certificate
Required _____

Bond/Cert Received _____

Organization Crete Chamber of Commerce & Wreangler 4-H Club

Responsible Party Jack Cochran & Terri Brown (402-826-0536)

Address 1302 Linden Ave P.O. Box 465 Crete, NE 68333

Phone 402-826-2136 Office 402-641-2821 Cell


Signature of Responsible Party

8-19-26
Date

ATTACHMENTS:

- ☒ Copy of current vaccinations
- ☒ Copy of Insurance
- ☒ Required Permits, as Applicable

NOTE:
City Office SHOULD HAVE ON FILE
FROM THE Wreangler 4-H CLUB

§6-102.06 ANIMAL CONTROL AUTHORITY; FINES.

- (1) The City Council approves and establishes the following fines for violations of this Article to be payable at the Municipal police station:
- (a) Possession of a prohibited animal (§6-104): Four hundred dollars (\$400.00);
 - (b) Prohibited animal running-at-large (§6-105): Four hundred dollars (\$400.00);

§6-104 PROHIBITED ANIMAL; POSSESSION UNLAWFUL; SEIZURE; DISPOSITION.

- (1) It shall be unlawful for any owner to possess, harbor, keep, or maintain control or custody of any prohibited animal within the Municipality.
- (2) The Animal Control Authority may seize and impound any prohibited animal found in the Municipality. If such seizure or impound is deemed unsafe, an animal control officer may kill such animal. No action shall be maintained against any animal control officer for killing a prohibited animal.
- (3) The Animal Control Authority may sell or transfer an impounded prohibited animal to competent authority or order the euthanasia of such animal. (Ref. 16-235, 37-477 RS Neb.) (*Ord. 1827, § 1 (2012); Ord. 1971, § 1 (2016)*)

§6-106 LIVESTOCK; PROHIBITED; EXCEPTIONS.

- (1) It shall be unlawful for any person to possess, harbor, keep, or maintain control or custody of livestock within the corporate limits of the City, except for the expedient transportation of such animals through the City or as otherwise provided in this section.

- (2) Subsection (1) shall not apply to the following situations if a valid permit has been issued by the City:

- (a) Livestock animals temporarily held for sale on commercially zoned lots that are used as a veterinary clinic.
- (b) Livestock animals used in or associated with short-term activities of no more than eight hours in duration that have been approved by the City Administrator.
- (c) Livestock animals used in or associated with temporary events that have been approved by the City Council, including, but not limited to, fairs, rodeos, circuses, demonstrations, parades, and shows.
- (d) Birds of the family Anatidae that are owned by and kept upon property owned by Doane University.
- (e) Livestock animals used for educational purposes that are kept within educational institutions.

- (3) The City Administrator may prescribe rules and regulations relating to the issuance of permits under this section.

Prohibited animal: Any species or mix of any species prohibited by the State of Nebraska by statute or by the Municipality by ordinance to include but not limited to any:

- 1. Non-domesticated wild animal;
- 2. Coyote, wolf, or hybrid animal;
- 3. Venomous or constricting snake, alligator, crocodile, Gila monster, or Komodo dragon;
- 4. Nonvenomous snake four (4) feet in length;
- 5. Wild bird or bird of prey such as condors, falcons, hawks, eagles, and vultures;
- 6. Skunk;
- 7. Animal of the family Felidae other than a domestic cat such as tigers, lions, leopards, mountain lions, pumas, lynx, cheetahs, jaguars and ocelots;
- 8. Animal of the family Ursidae including American black bears, brown bears, panda bears and polar bears;
- 9. Marsupial such as kangaroos, wallabies, koalas, and possums;
- 10. Primate such as baboons, lemurs, chimpanzees, monkeys, orangutans, and gorillas;
- 11. Lethal or invasive fish such as snakehead or piranha;
- 12. Bees;
- 13. Livestock animal;
- 14. Exotic animal; or
- 15. Animal which reasonably poses or may pose a threat to the life or health of any human.

RESOLUTION NO. 2026-19

A RESOLUTION DECLARING THE OFFICIAL INTENT OF THE CITY OF CRETE, NEBRASKA, TO REIMBURSE CERTAIN EXPENDITURES OF THE CITY FROM THE PROCEEDS OF BONDS ISSUED BY THE CITY

BE IT RESOLVED by the Council (the “**Council**”) of the City of Crete, Nebraska (the “**City**”) as follows:

Section 1. (a) The City plans to construct certain street and other infrastructure improvements in the City (the “**Project**”), and the City anticipates spending funds in the amount of approximately \$1,300,000 to pay the costs of the Project.

(b) The City anticipates issuing bonds in the principal amount of not more than \$1,300,000 (the “**Bonds**”) to finance all or a portion of the costs of the Project. The City anticipates incurring a portion of the costs of the Project prior to the issuance of Bonds and reimbursing such costs from proceeds of the Bonds.

(c) It is necessary, desirable, advisable and in the best interests of the City that it declare its official intent to permit the City to reimburse costs of the Project made by the City from the proceeds of the Bonds in accordance with the requirements of the Internal Revenue Code of 1986, as amended, (the “**Code**”) and the applicable regulations thereunder, including but not limited to Section 1.150-2 thereof.

Section 2. (a) The Council hereby declares the official intent of the City to reimburse all or part of the costs of the Project through the issuance of Bonds, the interest on which may be excludable from gross income for federal income tax purposes under Section 103 of the Code.

(b) The Bonds will be issued in the amount and upon the terms and conditions provided in a bond ordinance to be passed by the Council at a future meeting. Notwithstanding any other provision of this Resolution, nothing contained herein is intended to obligate the City to issue the Bonds or to reimburse any particular expenditure with respect to the Project.

(c) The Mayor, City Administrator and City Finance Director (each an “**Authorized Officer**”) are hereby individually authorized to take any further action as such Authorized Officer shall deem necessary or desirable without further action by the Council to carry out the transactions contemplated by this Resolution.

Section 3. This Resolution will be in full force and effect from and after its passage and adoption by the Council and approval by the Mayor.

Section 4. All resolutions of the Council, or parts thereof, in conflict with the provisions of this Resolution are, to the extent of such conflict, hereby repealed.

ADOPTED this 1st day of September, 2026.

Mayor

ATTEST:

City Clerk

RESOLUTION

SIGNING OF PRELIMINARY ENGINEERING SERVICES AGREEMENT – BK2660

City of Crete

Resolution No. 2026-20

Whereas: City of Crete is developing a transportation project for which it intends to obtain Federal funds; and

Whereas: City of Crete as a sub-recipient of Federal-Aid funding is charged with the responsibility of expending said funds in accordance with Federal, State, and local laws, rules, regulations, policies, and guidelines applicable to the funding of the Federal-aid project; and

Whereas: City of Crete and JEO Consulting Group, Inc. wish to enter into a Professional Services Agreement to provide Preliminary Engineering Services for the Federal-aid project.

Be It Resolved: by the City Council of City of Crete that:

Dave Bauer, Mayor of City of Crete, is hereby authorized to sign the attached Preliminary Engineering Services agreement between City of Crete, Nebraska and JEO Consulting Group, Inc.

NDOT Project Number: DPS-76(53)

NDOT Control Number: 13631

NDOT Project Description: Crete Pedestrian Bridge Project

Adopted this ____ day of _____, 20__ at _____ Nebraska.
(Month)

The City Council of City of Crete, Nebraska

Board/Council Member _____

Moved the adoption of said resolution

Member _____ Seconded the Motion

Roll Call: _____ Yes _____ No _____ Abstained _____ Absent

Resolution adopted, signed and billed as adopted

Attest:

Signature City Clerk



RESOLUTION 2026-21

**RESOLUTION AUTHORIZING THE CITY OF CRETE CHIEF ELECTED OFFICIAL
TO SIGN AN APPLICATION FOR CDBG FUNDS**

Whereas, the City of Crete, Nebraska, is an eligible unit of general local government authorized to file an application under the Housing and Community Development Act of 1974 as amended for Small Cities Community Development Block Grant Program, and,

Whereas, the City of Crete, Nebraska, has solicited and obtained citizens comments on community development and housing needs; and has conducted the required public hearing(s) on the proposed application and has received favorable public comment on an application in the amount of \$630,000 for a Public Works - Infrastructure Grant to reconstruct 15th Street and construct sidewalk improvements from Boswell Avenue to Fir Avenue; and,

NOW, THEREFORE, BE IT RESOLVED BY

The City Council of City of Crete, Nebraska that the Mayor is hereby authorized and directed to execute and submit all necessary application materials and to enter into any and all contracts, agreements, or other documents between City of Crete and the Nebraska Department of Economic Development so as to effect acceptance of the grant application.

Chief Elected Official Signature

Dave Bauer, Mayor

Chief Elected Official Printed Name, Title

Date



Citizen Participation Plan

City of Crete, Nebraska

A. Participation by Citizens

All citizens, including low- and moderate-income citizens, shall be requested and encouraged to participate in the assessment of community issues, problems and needs; the identification of potential solutions; and priority to such issues, problems and needs, as follows:

1. All citizens shall be periodically requested to complete a community needs survey to identify community and neighborhood issues, problems and needs.
2. All citizens shall be notified by publication and posting of all meetings to discuss the identified needs, potential solutions and solution priorities.
3. All citizens, particularly low and moderate-income citizens, shall be afforded the opportunity to serve on various community improvement task forces established by the City of Crete.

B. Access to Meetings, Information and Records

Notice of public meetings conducted by the City of Crete shall be published or posted within a reasonable number of days prior to such meetings.

Agendas of all such meetings shall be available at the City Hall for public inspection.

All meetings where CDBG projects or applications are to be discussed shall be published or posted for at least 7 days prior to such meetings and all information and records concerning such CDBG projects or applications shall be available for public inspection at the City Hall.

All meetings will be held at a time and City Hall convenient to potential or actual beneficiaries which will be accessible to all citizens. The building and site will also be accessible to persons with disabilities.

C. Specific CDBG Project Information

All citizens shall be provided with information regarding specific CDBG projects through public meetings and publication of notices which provide all pertinent information regarding any CDBG project including, but not limited to:

1. The amount of CDBG funds expected to be made available to the City of Crete for the current fiscal year, including CDBG funds and anticipated program income;
2. The specific range of activities that may be undertaken with CDBG funds;
3. The estimated amount of CDBG funds to be used for activities that will meet the national objective of benefit to low-and moderate-income persons, and;
4. A description of any proposed CDBG funded activities that are likely to result in displacement of persons along with the City of Crete anti-displacement and relocation plans.

D. Provisions for Technical Assistance to Citizens

The City Clerk shall maintain current information of available resources for community improvement efforts and CDBG programs available and provide such information upon request by any citizen or group representing any citizen or group of citizens and the City Administrator shall provide assistance in developing proposals to address issues, problems and needs identified by such citizen or citizens.

E. Public Hearing on CDBG Activities

The City of Crete shall enact a minimum of two (2) public hearings to be conducted with regard to any CDBG activity to obtain citizen input, comments or opinions regarding the application and the status of the implementation of the project.

Conduct at least one public hearing on the activities proposed in the application. The hearing must include:

- How the need for the activities were identified;
- How the proposed activities will be funded and the sources of funds;
- Requested amount of federal funds;
- Estimated portion of federal funds that will benefit low-and moderate-income persons;

- Where the proposed activities will be conducted;
- Plans to minimize displacement of persons and businesses resulting from funded activities;
- Plans to assist persons actually displaced; and
- The nature of the proposed activities.

Conduct at least one public hearing on the status of funded activities. The hearing must include a review of the following:

- General description of accomplishments to date;
- Summary of expenditures to date;
- General description of the remaining work; and
- General description of changes made to the project budget, performance targets, activity schedules, scope, location, objectives, or beneficiaries.

The City Clerk shall act as the contact person for all questions, comments or concerns expressed by any citizen with regard to any CDBG program or project and shall forward any such questions, comments or concerns to the City of Crete at the next regular meeting of the City of Crete immediately following expression of such questions, comments or concerns. The City Clerk shall also be responsible for transmitting the City of Crete response to any such question, comment or concerns to the citizen or citizens expressing the same.

F. Needs of Non-English Speaking Citizens

The City of Crete shall conduct the public hearings in a manner to meet the needs of non-English speaking residents where a significant number of non-English speaking residents can reasonably be expected to participate, the City Clerk shall arrange for oral or written translation of information regarding any CDBG program, application or project upon request by such non-English speaking persons or representatives of such persons.

G. Compliance/Grievance Procedures

The City Clerk shall post a notice at the City Hall that provides name, telephone number, address, and office hours of the City of Crete for citizens who wish to file a complaint or grievance regarding any CDBG program, project or application.

Individuals wishing to submit a complaint or file a grievance concerning activities, of or application for, CDBG funds may submit a written complaint or grievance to the City Clerk.

The City Administrator shall present such complaint or grievance to the City Hall at the next regular meeting of the City of Crete, where it be reviewed by the Board members. The individual submitting such complaint or grievance shall be notified of such meeting and shall be given the opportunity to make further comments at such meeting. The City of Crete shall issue a written response to any complaint or grievance within fifteen (15) days following the meeting at which a response is formulated. Such response shall be mailed to the individual citizen(s) submitting the complaint or grievance by the City Clerk to the last known address of said citizen(s).

In the event that the nature of the complaint or grievance is determined to be a matter requiring immediate action, a special meeting of the City of Crete shall be called to review the matter within ten (10) days of receipt of such complaint or grievance.

H. Adoption

This Citizen Participation Plan is hereby adopted by action of the City Council of Crete, Nebraska.

Signed: _____

Chief Elected Official: Dave Bauer, Mayor

Attest: Nancy Tellez, Clerk

Date



EXCESSIVE FORCE CERTIFICATION

On this, the 1st day of September 2026, the Mayor, Dave Bauer, of the City of Crete, does hereby certify to the Nebraska Department of Economic Development that the City of Crete has adopted and is enforcing:

- I. A policy prohibiting the use of excessive force by law enforcement agencies within its jurisdiction against any individuals engaged in non-violent civil rights demonstrations; and
- II. A policy of enforcing applicable State and local laws against physically barring entrance to or exit from a facility or location that is the subject of such non-violent civil rights.

(Chief Elected Official Signature)

RESIDENTIAL ANTI-DISPLACEMENT & RELOCATION ASSISTANCE PLAN

The City of Crete will replace all occupied and vacant occupiable low-moderate-income dwelling units demolished or converted to a use other than as low-moderate-income housing as a direct result of activities assisted with Community Development Block Grant (CDBG) funds provided under the Housing and Community Development Act of 1974, as amended.

All replacement housing will be provided within three (3) years of the commencement of the demolition or rehabilitation relating to conversion. Before obligating or expending funds that will directly result in such demolition or conversion, the City of Crete will make public and submit to DED the following information in writing:

1. A description of the proposed assisted activity;
2. The general location on a map and approximate number of dwelling units by size (number of bedrooms) that will be demolished or converted to a use other than as low-moderate-income dwelling units as a direct result of the assisted activity;
3. A time schedule for the commencement and completion of the demolition or conversion;
4. The general location on a map and approximate number of dwelling units by size (number of bedrooms) that will be provided as replacement dwelling units;
5. The source of funding and a time schedule for the provision of replacement dwelling units; and
6. The basis for concluding that each replacement dwelling unit will remain a low-moderate-income dwelling unit for at least ten (10) years from the date of initial occupancy.

The City of Crete will provide relocation assistance, according to either the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 (49 CFR Part 24) or 24 CFR 570.496a(c) to each low/moderate-income family displaced by the demolition of housing, or the conversion of a low-moderate-income dwelling to another use as a direct result of assisted activities.

Consistent with the goals and objectives of activities assisted under the CDBG program, the City of Crete will take the following steps to minimize the displacement of persons from their homes:

1. Maintain current data on the occupancy of houses in areas targeted for CDBG assistance.
2. Review all activities prior to implementation to determine the effect, if any, on occupied residential properties.
3. Include consideration of alternate solutions when it appears an assisted project will cause displacement, if implemented.
4. Require private individuals and businesses to consider other alternatives to displacement causing activities, if they are requesting CDBG assistance.

Signed _____

Chief Elected Official Dave Bauer, Mayor

Date _____



TOYNE INC.

104 Granite Ave. Breda, IA 51436
(712) 673-2328 FAX (712) 673-2200

APPARATUS PURCHASE AGREEMENT

THIS AGREEMENT (the "Agreement"), made by and between Toyne, Inc. Breda, IA, ("Toyne"), and the purchaser (the "Customer"):

Crete Fire Dept. Toyne Body
210 E 14th St.
Crete NE 68333

Toyne, Inc. hereby agrees to furnish the apparatus and equipment according to the specifications hereto attached and made part of this contract, and to deliver the same as hereinafter provided.

Toyne agrees that all material and workmanship of the apparatus and equipment shall comply with the proposal specifications. In the event there is any conflict between Customer Specifications previously submitted to Toyne, and the specifications attached hereto, it is understood and agreed between the parties that the apparatus and equipment made the basis of this Agreement shall meet only the specifications attached hereto and made a part hereof, as if fully and completely set out herein, and no other. The sole and exclusive warranty accompanying this sale is contained in the warranty attached hereto, and made a part hereof by reference, as if fully and completely set out herein. Surety Bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

This fire apparatus shall conform with all Federal Department of Transportation (DOT) rules and regulations in effect at the time of Agreement's signing, and with all National Fire Protection Association (NFPA) Guidelines for Automotive Fire Apparatus as published at the time of Agreement's signing, except as modified by Customer Specifications.

Changes in state or federal regulations may require changes to the Specifications and/or apparatus. In any such event any cost increases incurred to comply with these changes will be passed along to the Customer as an addition to the price set forth below. In addition, any future upgrades to drive train (engines, transmissions, axles, etc.) or model-year surcharges will be passed along to the Customer as an addition to the price set forth below.

The apparatus and equipment shall be ready for delivery from Breda, IA, within about 750 days after the receipt and acceptance of this Agreement at Toyne's office at Breda, IA. Toyne shall not be responsible for delays due to strikes, failures to obtain chassis, materials, or other causes beyond its control; provided, any such delay shall be documented in writing to and accepted by the Customer, such acceptance not be unreasonably denied.

A competent representative shall, upon request, be furnished by first party to provide familiarization of the apparatus to the designated officials of the second party. It will be the responsibility of the second party to insure necessary instructions in the operation and handling of the apparatus is given to all individuals that will currently be using the apparatus as well as any potential future users.



The Customer hereby purchases and agrees to pay for said apparatus and equipment, the sum ("Contract Price") of:

\$672,628.08

**The Contract price includes a Contingency Fund amount of \$ 20,000.00
which will be returned to the customer if unused.**

This contract price represents the following payment schedule:

A payment of:	\$	0.00	due within	15 days of signing the contract by the purchaser.	
			(for this the contract price includes a discount of	\$0.00	)
A payment of:	\$	0.00	due within	15 days of the arrival of the chassis at Toyne Inc.	
			(for this the contract price includes a discount of	\$0.00	)
A payment of:	\$	672,628.08	due upon the delivery of the apparatus to the purchaser.		

Interest at 12 percent per annum, payable monthly, shall be charged on all past due payments. If deferred payment arrangements are made, such arrangements shall be in writing, and second party's obligation shall be evidenced by properly executed lease documents.

If more than one piece of apparatus is covered by this contract, the above terms of payment shall apply to each piece, and an invoice covering each piece shall be rendered in the proper amount.

In the event the apparatus is placed in fire service prior to payment in full, the first party reserves the right to charge a rental fee of Two Hundred Fifty Dollars (\$ 250.00) per day.

The name of the person authorized by the second party to authorize change orders shall be:

James Yost

Any applicable taxes not specified noted above will be paid by the Customer directly, or will be added to the Contract Price and paid by the Toyne. If the Customer claims exemption from any tax, the Customer agrees to furnish applicable exemption certificate and save the party harmless from any such tax, interest or penalty, which may at any time, is assessed against Toyne.

Acceptance of goods shall occur when the Customer takes delivery. In case the Customer desires to test the apparatus, such tests shall be made within 10 days after arrival of the goods at destination and a written report of such tests shall be delivered to Toyne at its principal office at Breda, IA. If no such tests are to be made, or if no such report is made by the Customer within 10 days after arrival, then said apparatus and equipment shall be conclusively determined to be in full compliance with Agreement specifications and conclusively determined to be conforming and in accordance with the obligations under this Agreement. No revocation of acceptance shall take place unless communicated to Toyne within 10 days after delivery of the goods. In the event notice of revocation of acceptance is communicated to Toyne within 10 days, the Customer's right to revoke its acceptance shall be governed by the laws of the State of Iowa.

Toyne shall not be liable if performance failure arises out of causes beyond its control and without the fault or negligence of Toyne (acts of God, war, fires, floods, freight embargoes, order of any court, or specific cause reasonably beyond Toyne's control and not attributable to its neglect or nonfeasance). Should a performance failure occur, it will be the responsibility of Toyne to notify the Customer in writing and submit proof of the circumstances for non-performance. Immediately following the resolution of circumstances responsible for non-performance, Toyne must renegotiate delivery schedules.

It is agreed that the apparatus and equipment covered by this Agreement shall remain the property of Toyne until the entire Contract Price has been paid, but if more than one piece of apparatus is covered by this Agreement, then each piece shall remain the property of Toyne until the above listed price for such piece has been paid in full, and in case of an default in payment, Toyne may take full possession of the apparatus and equipment, or of the piece or pieces upon which default has been made, and any payments that have been made shall be applied as payment for the use of the apparatus and equipment up to date of taking possession.



This Agreement to be binding must be signed and approved by an officer of Toyne, or someone authorized in writing by it to do so. This Agreement and Specifications take precedence over all previous negotiations and no representatives are considered as entering into this Agreement except as are contained herein or in the specifications attached hereto. This Agreement cannot be altered or modified except by mutual written agreement signed by the parties.

If for any reason, the Purchaser wishes to cancel this Agreement. Toyne will be entitled to an amount not to exceed 10% of the total Agreement price plus 100% of all expenses incurred by Toyne and its authorized representative as a result of the cancelation. Such expenses would include, but not limited to, the following items:

- Manufacturing or engineering work already performed.
- Cancellation fees charged by component manufacturer's.
- Full cost of all un-returnable items.

If any part hereof is contrary to, prohibited by, or deemed invalid under applicable laws or regulations, such provision shall be deemed inapplicable and deemed omitted to the extent to contrary, prohibited or invalid, but remainder shall be deemed inapplicable and deemed omitted to the extent to contrary, prohibited or invalid, but remainder shall not be invalidated and shall be given effect so far as possible.

IN WITNESS WHEREOF, the said parties have caused these presents to be executed and the the Customer has caused its seal to be affixed, and attested by its authorized representatives on this:

_____ day of _____, 20 _____.

By: _____

Title: _____

the Customer's Registered Name

By: Dale Derner

Fyr-Tek Sales Representative

Accepted at Toyne Inc. Corporate Office in Breda, IA

By: _____

Michael D. Schwabe - President

Date: _____

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*****ELECTRICAL SYSTEM CHANGE*****

Major changes will be coming with the apparatus body 12 volt electrical system. Changes will likely include a new multiplex system. This may be an upgrade from the current VMUX system to the newer VMUX/IDEX system or may be a change to a completely different brand of multiplex system. The current VMUX system currently in use is being discontinued.

MAKE YOUR CUSTOMER AWARE OF THIS ELECTRICAL SYSTEM CHANGE IN WRITING WITH YOUR BID PROPOSAL.

NOTICE REGARDING ENGINE AVAILABILITY:

THIS EFFECTS ALL BRANDS - ALL MODELS OF CHASSIS:

THIS EFFECTS ALL BRANDS - ALL MODELS OF ENGINES:

ALL COMMERCIAL CHASSIS:

We are getting closer to new EPA engine regulations. The engine you are proposing may be upgraded a different, more expensive model OR upgraded to the new 2027 EPA complaint engine. **THIS WILL COME WITH SIGNIFICANT ADDITIONAL COSTS.**

It is your responsibility to pass this information on to the end user and advise them that the cost for the engine upgrade will be passed on to them. **MAKE YOUR CUSTOMER AWARE OF THIS IN WRITING WITH YOUR BID PROPOSAL.**

Toyne will not incur any costs involved with this. It will be the end user's responsibility.

MODEL YEAR CHANGE: Make the customer aware that any model year upcharge will be passed on to them.

CHASSIS MODEL CHANGE: Make the customer aware that if it is necessary to change the model of chassis to be compatible with new 2027 engine model, the upcharge cost will be passed on to them.

One (1)

EPA 2027 DISCLAIMER

EPA 2027 ENGINE DESIGN DISCLAIMER

As the fire apparatus industry shifts towards new EPA standards for engines, certain apparatus designs and components may need to be modified or may no longer be available. Some items that may be affected include, but not limited to, the following:

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- Apparatus overall dimensions.
- Compartment dimensions (body and pump).
- Frame mounted components.
- Front of back of cab piping (intake or discharge).

Chassis manufacturer's continue to evaluate the new EPA compliant engines and have not released any information on the required design modifications that will be necessary to accomodate the new engines.

As this information becomes available and it is determined that something on this apparatus will require modification or will no longer be available, notification will be made to the Department.

One (1)

Corporate Ownership of Manufacturer

CORPORATE OWNERSHIP OF MANUFACTURER

The manufacturer of the apparatus must be fully owned and managed by a Parent Company, Corporation, or Individual(s) that is 100% held by United States of America based Company, Corporation, or United States citizen(s).

Proposals from any manufacturer that is fully or partially owned and/or operated by a foreign company, Corporation or Individual(s) under any type of ownership, partnership, or any similar type of agreement will be immediately rejected.

One (1)

First Class # 1 Quality Fire Apparatus.

TOP OF THE LINE FIRE APPARATUS

If the manufacturer or bidder for the apparatus manufacturer represents two or more different lines of apparatus and/or operates two or more manufacturing plants, it should be clearly stated in the bid proposal.

In addition to this requirement, the bidder shall give a detailed explanation of why the particular line, brand, model or manufacturing facility will be used.

Manufacturer's or bidder's with multiple lines (two or more) or multiple manufacturing facilities (two or more) shall be required to submit bid proposals on only the top of the line brand/model or from the top of the line facility.

It is the intention of the purchaser to purchase a top of the line, first class, #1 quality fire apparatus. Any bidder that submits a bid on a "lower end" line, brand, model, or from a "lower end" manufacturing facility will be immediately rejected.

The purchaser is not interested in purchasing a manufacturer's or bidders "lower end" apparatus. Because of this, any bids submitted that do not comply with the above requirements will be immediately rejected.

One (1)

**** THERE IS A LENGTH REQUIREMENT **** 32' 384"

***** LENGTH REQUIREMENT *****

One (1)

The maximum length of this apparatus shall not exceed 32' (384").

Certification of NFPA compliance 2024

CERTIFICATION OF NFPA 1900-2024 COMPLIANCE

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As per NFPA 1900, the Purchaser shall assume the responsibility of determining, prior to the purchase of the apparatus, who will be responsible for ensuring that all aspects of NFPA are met. The manufacturer shall be responsible for providing or performing only the items requested by the purchaser in the documents provided to the manufacturer by the purchaser.

Written certification shall be provided by the manufacturer stating that the delivered apparatus complies with the NFPA Standard. If the purchaser has elected to provide, perform, outsource and/or contract with a third party or waive any item required by NFPA, the manufacturer shall provide, upon delivery, a "Statement of Exceptions" per Chapter 7 of NFPA 1900.

The "Statement of Exceptions" shall include:

- A separate specification of the section of the NFPA Standard for which the apparatus is lacking compliance.
- A description of the particular aspect of the apparatus that is not compliant therewith or required equipment that is missing.
- A description of the further changes or modifications to the delivered apparatus which must be completed to achieve full compliance.
- An identification of the entity that will be responsible for making the necessary post-delivery changes or modifications or for supplying and installing any missing required equipment to the apparatus to achieve full compliance to the standard.

Prior to, or at the time of, delivery of the apparatus, the Statement of Exceptions shall be signed by an authorized agent of the entity responsible for the final assembly of the apparatus and by an authorized agent of the purchasing entity, indicating a mutual understanding and agreement between the parties regarding the substance thereof.

The purchaser shall not place the apparatus into active emergency service until fully compliant with NFPA.

One (1)

NFPA required misc equipment

NFPA REQUIRED EQUIPMENT

The end user of this apparatus shall provide all other equipment and accessories that are required by NFPA but not specifically listed in these specifications.

One (1)

Maximum vehicle top speed

MAXIMUM TOP SPEED

The maximum top speed of this apparatus shall be determined using the following NFPA criteria:

- Apparatus with 1250 gallon combined tank capacities shall not exceed 60 MPH.
- Apparatus with GVWR of over 50,000 lbs. shall not exceed 60 MPH.
- Apparatus weighing over 26,000 lbs. shall not exceed 68 MPH.

One (1)

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One (1)

Hale AP50 500 GPM pto for wet rescue

HALE MODEL AP50 - 500 GPM PTO PUMP

The fire pump shall be a Hale Fire Pump Company model AP50 that complies with all applicable requirements of the latest edition of the "Standard for Automotive Fire apparatus" published by the National Fire Protection Association.

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- One (1) Hale PRO-TECH 5 year warranty. 2 yr parts and labor and 5 yr parts only (STD).
PUMP WARRANTY

The pump shall be covered by the Hale Pro-Tech 5-year pump warranty against workmanship and materials. Both parts and labor shall be covered for the first 2 years and years 3-5 shall have parts only coverage.

- One (1) 500 GPM single stage pump performance. NON - UL.
PUMP PERFORMANCE - 500 U.S. GPM

The pump shall be a single stage centrifugal with a capacity of 500 United States gallons per minute. The pump shall deliver the percentage of rated discharge pressures as indicated below:

- 100 percent of rated capacity at 150 pounds net pressure.
- 70 percent of rated capacity at 200 pounds net pressure.
- 50 percent of rated capacity at 250 pounds net pressure.
- 100 percent of rated capacity at 165 pounds net pressure.

- One (1) FRC Pump Boss Max pressure governor.
FRC PUMP BOSS MAX PRESSURE GOVERNOR SYSTEM

Fire Research Pump Boss Max pressure governor and monitoring display kit shall be installed. The kit shall include a control module, pressure sensor, and cables.

The following continuous displays shall be provided on shown on the LCD screen:

- Check engine/stop engine warning
- Engine rpm
- Engine oil pressure
- Engine temperature
- Battery voltage
- PSI / RPM setting
- Throttle ready LED.

An on LCD screen message display shall show diagnostic and warning messages as they occur. It shall show monitored apparatus information, stored data, and program options when selected by the operator.

The program shall store the accumulated operating hours for the pump and engine with push button display. The program shall display and provide audible and visual warning alarms for the following conditions:

- High Transmission Temperature
- Low Battery Voltage (Engine Off)
- Low Battery Voltage (Engine Running)
- High Battery Voltage
- Low Engine Oil Pressure
- High Engine Coolant Temperature
- Out of water (visual alarm only)
- No engine response (visual alarm only)

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- Accumulated engine and pump hours.

The governor shall operate in two control modes, pressure and RPM. No discharge pressure or engine RPM variation shall occur when switching between modes.

A throttle ready LED shall illuminate when the interlock signal is recognized. The governor shall start in pressure mode and set the engine RPM to idle. In pressure mode the governor shall automatically regulate the discharge pressure at the level set by the operator. In RPM mode the governor shall maintain the engine RPM at the level set by the operator except in the event of a discharge pressure increase. The governor shall limit a discharge pressure increase in RPM mode to a maximum of 30 psi. Other safety features shall include recognition of no water conditions with an automatic programmed response and a push button to return the engine to idle.

One (1)

TFT A18 Intake Relief Valve

TFT A-18 INTAKE RELIEF VALVE

A TFT model A-18 intake relief/dump valve shall be provided on the intake side of the pump to relieve excess incoming pressure. The system shall be designed to automatically restore to a non-relieving position when excessive pressure is no longer present. The pressure adjustment range shall be from 50 psi to 200 psi. The relief system shall be adjustable with a common type box end wrench.

One (1)

Intake relief valve 125 psi pre-set.

The intake relief valve shall be pre-set to 125 psi.

One (1)

PTO ELECTRIC pump shift for EVS transmission 500-750 pto only

PTO PUMP SHIFT MECHANISM -ELECTRIC

The PTO pump shall be shifted from road to pump mode by means of a cab mounted switch that controls an electric "hot shift" control.

A green indicator light shall be provided in clear view of the driver. The light shall be energized when the pump shift has been completed. The light shall be labeled "PUMP ENGAGED".

Additional green indicator lights shall be provided in clear view of the driver as well as on the pump panel which shall be energized when both the pump shift has been completed and the chassis transmission is in pump gear. This light shall be labeled "OK TO PUMP".

The light on the pump panel shall be positioned above the throttle control mechanism and shall be marked "WARNING: DO NOT OPEN THROTTLE UNLESS LIGHT IS ON". The pump panel light shall also be energized when the chassis transmission is in the neutral position and the parking brake is engaged.

One (1)

Truck shall be NON PUMP AND ROLL capable.

TRANSMISSION "NEUTRAL" PUMP MODE

The apparatus shall pump in the transmission "neutral" position. If the apparatus transmission is placed in "drive" while the pump is engaged, the pump will automatically dis-engage.

This apparatus **will not** have the capability to pump and roll.

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- One (1) Trident air primer
TRIDENT PRIMING SYSTEM
- One (1) A Trident air priming system shall be provided.
Universal master pump drain.
MANIFOLD DRAIN VALVE
- One (1) The pump shall have a manifold type drain valve assembly consisting of a stainless steel plunger in a bronze body with multiple ports. The control for the valve shall be on the left side along the bottom of the panel and above the side running board. The valve shall be a rotary type with a large easy to grip handle. The valve shall be labeled "PUMP DRAIN".
ICI "Lever Lift" bleeder drain valves
ICI "LEVER LIFT" BLEEDER/DRAIN VALVES
- ICI 3/4" quarter turn ball type bleeder/drain valve shall be provided for each discharge and auxiliary intake. A hose shall be connected to the valve that will direct water below the apparatus and away from the immediate pump operator's location.
- One (1) The control handle shall be "lever lift" style for easy actuation. The handle for the control shall have a recessed area for the color coded identification label.
Low point auto-drains.
LOW POINT AUTO-DRAINS
- Automatic drains shall be provided in low points of any discharge piping. The drain shall drain to the ground below its location. This drain shall be a supplementary drain and will not be considered the required 3/4" bleeder drain.
- One (1) Hale TRV120 automatic thermal valve ** Tank
HALE TRV120 THERMAL RELIEF VALVE
- A Hale model TRV120 thermal relief valve shall be provided and installed on the discharge side of the pump. The valve shall function automatically when the water temperature in the pump exceeds 120 degrees Fahrenheit. The valve shall discharge a 3/8" stream of water helping prevent pump overheat. The valve shall be self-resetting after the temperature of the water in the pump drops below 120 degrees Fahrenheit.
- One (1) Discharge to tank.
The water shall be discharged to the booster tank.
- One (1) Tank refill/recirculation line wet rescue
TANK REFILL/RECIRCULATION DISCHARGE
- A discharge shall be provided from the pump discharge manifold to allow pump cooling when necessary as well as to refill the booster tank.
- One (1) The water tank fill gauge shall be directly in line with this discharge control.
2" refill/recirc valve piping
The valve and piping shall be 2".
- One (1) Akron 9327 Navigator Pro electric control p/t
The refill/recirculation discharge shall be electrically actuated from the pump operator's position with an Akron 9327 Navigator Pro valve controller. The controller shall provide valve position indication.

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One (1) Stainless Steel Piping wet rescue

STAINLESS STEEL PIPING

All piping for discharges not bolted directly to the pump body or pump discharge manifold casting shall be stainless steel using stainless steel fittings. High pressure helix wire reinforced flexible piping with an NFPA compliant minimum burst pressure may be used in some areas to minimize friction losses. All flexible piping couplings shall be high tensile strength stainless steel.

All piping shall be properly supported and braced to prevent movement of piping other than what is allowed by the flexible couplings to compensate for apparatus flexing.

Any discharge manifolds provided on the apparatus that are not part of a pump casting must be fabricated of a minimum of schedule 10 marine grade stainless steel piping. Use of any welded light gauge (less than Schedule 10) manifolding or plumbing will not be acceptable.

One (1) Stainless steel piping 10 year warranty

The stainless steel piping shall be warranted to be free from corrosion perforation for a period of 10 years following the delivery of the apparatus.

One (1) Victaulic style fitting/couplings. (STD)

VICTAULIC COUPLINGS

Victaulic style couplings shall be used in the assembly of the pump piping system. The couplings shall allow flex in the piping and provide for a disassembly point for maintenance and repairs.

One (1) Vented Lug Caps and Plugs (VLC)

VENTED LUG CAPS AND PLUGS

All discharges and intakes that specify caps and/or plugs shall be provided with vented lug type designed to relieve trapped pressure and help reduce possible operator injuries.

One (1) Left side auxiliary 2.5" intake. wet rescue

LEFT SIDE FORWARD AUXILIARY INTAKE

An auxiliary intake shall be provided on the left side of the pump compartment in the forward position.

One (1) Aux intake valve/piping 2 1/2" LH FRT

The intake valve and piping shall be 2 1/2".

One (1) Akron 9327 Navigator Pro electric control 2 1/2" LH FWD aux int,

The valve shall be electrically actuated from the pump operator's position with an Akron 9327 Navigator Pro valve controller. The controller shall provide valve position indication.

One (1) LH FWD 2.5" int connection 2.5" FNST swivel w plug NST

The intake shall have a 2 1/2" chrome plated female NST swivel connection with screen and a male NST chrome plated intake plug and chain.

One (1) LH FWD aux intake 3/4" bleeder/drain valve

A 3/4" bleeder/drain valve shall be provided.

One (1) Foam Pro 1600 CLASS A (additional costs). HQR-P

FOAM PRO 1600 CLASS A FOAM SYSTEM

A Foam Pro model 1600 Class A foam system shall be provided and properly installed on the apparatus.

The system shall be an electronic, fully automatic, variable speed direct injection discharge side foam proportioning system. The foam proportioning operation shall be based in direct measurement of water

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flows and pressures.

The system shall be equipped with a control module, suitable for installation on the pump panel. Incorporated within the motor driver shall be a microprocessor that receives input from the system flowmeter, while also monitoring foam concentrate pump output, comparing values to ensure that the operators preset proportional amount of foam concentrate is injected into the discharge side of the pump.

The control module shall enable the pump operator to 1) activate the foam proportioning system and 2) select the foam proportioning rates from 0.1% to 1.0%.

The foam system shall be capable of the following flow rates at given foam %:

1,700 gpm @ 0.1%
850 gpm @ 0.2%
340 gpm @ 0.5%
170 gpm @ 1%

A 12 volt electric motor driven, positive displacement plunger pump shall be provided. The pump capacity shall be 1.7 gpm at 200 psi with a maximum operating pressure up to 400 psi. The motor shall be controlled by a microprocessor which is mounted in the base of the pump. It shall receive signals from the control module, and power the 1/3 hp electric motor in a variable speed duty cycle to ensure that the correct proportion of concentrate is injected into the water stream.

A full flow check valve shall be provided in the discharge piping to prevent foam contamination in the fire pump and water tank. A 5 psi opening pressure check valve shall be provided in the concentrate line.

The foam supply shall be provided from the integral foam tank described later in these specifications.

An installation and operation manual shall be provided for the system.

One (1)

Low foam tank level switch for A foam tank.

CLASS A "LOW FOAM IN TANK" INDICATOR

There shall be a Foam Pro low tank level indicator provided and vertically mounted in the wall of the foam tank. The indicator shall provide "low foam concentrate" indication to the pump operator.

One (1)

Foam Pro 1-tank Schematic Placard.

FOAM SYSTEM SCHEMATIC PLACARD

There shall be a single tank foam system layout placard provided and located in close proximity to the pump operator's position as required by NFPA.

One (1)

Foam Pro model 1600 rating placard.

FOAM SYSTEM RATING PLACARD

There shall be a foam system rating placard provided in close proximity to the pump operator's position as required by NFPA.

One (1)

3/4" ID foam concentrate line

3/4" FOAM CONCENTRATE LINE

The hose connecting the foam tank to the foam pump shall be 3/4" ID.

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- One (1) Foam capable discharges for HQR-P
FOAM CAPABLE DISCHARGES
- One (1) The two 1 3/4" crosslays and the reel discharge shall be foam capable.
One 2.5" dis. LH wet rescue
LEFT SIDE DISCHARGE
- One 2 1/2" discharge shall be provided on the left side pump panel.
- One (1) Left (driver's) side 2.5" discharge(s) wet rescue
One (1) left side 2 1/2" discharge(s):
- One (1) Akron 9333 Navigator Pro electric control 2.5" LH FWD
The valve shall be electrically actuated from the pump operator's position with an Akron 9333 Navigator Pro valve controller. The controller shall provide valve position indication.
- One (1) LH FWD 2.5" dis. to have elbow. MNST
The discharge shall be equipped with a chrome plated brass or bright finish stainless steel discharge elbow with MNST thread.
- One (1) LH FWD 2.5" dis. connection 2.5" cap/chain. NST
A 2 1/2" chrome plated NST cap and chain shall be provided.
- One (1) Wet rescue pump panel components/description.
PUMP PANEL
- The pump panel shall be located in the front compartment on the left side.
- One (1) Xlays, two 1 3/4" in trays
CROSSLAY PRECONNECTS
- Two 1 3/4" preconnected crosslays shall be provided and located just above the pump panel in the driver's side front compartment.
- The crosslays shall be transverse across the front of the body to allow use from either side. The crosslay transverse compartment shall be constructed of 5052 smooth aluminum sheet material with a random brushed finish applied after fabrication.
- The 1 3/4" crosslay shall be piped using 2" piping or high pressure hose incorporating a 2" ball valve with the control on the pump operator's panel.
- One (1) #1 1 3/4" or 2" xlay 200' capacity
The #1 crosslay shall have the capacity to hold 200' of 1 3/4" or 2" fire hose and nozzle.
- Two (2) Removable poly trays for speedlays
REMOVABLE SPEEDLAY TRAYS (2)
- The speedlays shall have removable trays to allow for reloading hose. The trays shall be constructed of 1/2" thick black poly material. The trays shall have handhold cutouts on the vertical and horizontal edges.
- Two (2) Akron 9333 Navigator Pro electric control 1 3/4" xlay
The valve(s) shall be electrically actuated from the pump operator's position with an Akron 9333 Navigator Pro valve controller. The controller shall provide valve position indication.

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- One (1) Chicksan 2" swivel elbows for 1.75" crosslays NST
There shall be one (1) 2" swivel elbows with 1 1/2" male NST hose thread connections provided on the 1 3/4" cross lay hose beds. The swivels shall be mounted in a position to prevent hose "pinching" at the hose thread connection.
- One (1) 3/4" manual drain valves for crosslays
1 3/4" CROSSLAY MANUAL DRAIN VALVES
- 3/4" manual drain valves shall be provided for all 1 3/4" crosslays. The valves shall have an all brass body with heavy duty neoprene seal.
- One (1) 1" booster reel (choose location later - additional cost). M1
HANNAY ELECTRIC REWIND BOOSTER REEL(S)
- One (1) One (1) Hannay 12 volt electric rewind booster reel(s) shall be provided and mounted on the apparatus.
1" reel in RH under crew cab door M1
The reel shall be mounted under the crew cab door on the right side.
- One (1) Alum treadbrite door on reel compt RH
The right side reel mounted under the crew cab door shall have an aluminum treadbrite hinged door.
- One (1) Reel shall be steel w graphite gray painted finish.
REEL FINISH - GRAPHITE GRAY
- One (1) The reel(s) shall be finish painted graphite gray on the entire surface of the reel, discs and mounting assembly.
1" reel to have 1 1/2" plumbing/valve
1 1/2" PLUMBING/VALVE
- One (1) The booster reel shall have 1 1/2" plumbing and valve.
Akron 9333 Navigator Pro electric control Reel
The valve shall be electrically actuated from the pump operator's position with an Akron 9333 Navigator Pro valve controller. The controller shall provide valve position indication.
- One (1) REEL FOAM CAPABLE.
The reel discharge shall be foam capable.
- One (1) RH (pass.) roller in under cab reel.
A Hannay FH-3 stainless steel roller assembly with brackets shall be provided for guiding the booster hose.
- One (1) Booster reel rewind button
A rewind button shall be provided adjacent to the reel. The button shall be able to be activated while standing on the ground and shall be a heavy duty momentary push type button.
- One (1) Booster reel hand crank for manual rewind
A manual rewind crank shall be provided in case of power failure. The removable crank handle shall be mounted inside of an apparatus body compartment.
- One (1) Single 100' length 1" booster hose

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100' 1" BOOSTER HOSE 800 PSI

One (1) A single 100' length of 1" booster hose shall be provided for the reel. The hose shall have an 800 psi rating and shall be coupled with bar-way couplings.

Fire Dept. Provided Nozzle for reel.

FIRE DEPARTMENT PROVIDED REEL NOZZLE

One (1) The Fire Department shall provide the nozzle for the reel.

Air blowout for 1" reel

1" BOOSTER REEL AIR BLOW OUT

An air blowout shall be provided to force the water out of the reel discharge piping. The control shall be provided at the pump panel.

One (1) A check valve shall be provided in the air line to prevent backflow of water into the chassis air system. pump panel (driver frt compt) w 1 3/4" (2) tray xlays.

PUMP PANEL

The pump panel shall be located in the forward section of the driver's side compartment ahead of the rear wheels.

One (1) Aluminum Heat Pan Enclosure

PUMP HEAT PAN ENCLOSURE - ALUMINUM

An aluminum heat pan shall be provided to enclose the bottom of the pump compartment. Aluminum material shall be used to prevent rust and corrosion that is commonly found in pans made of steel. The assembly shall completely enclose the underside of the pump to aid in the prevention of freezing in winter weather. The bottom of this enclosure shall be designed to be easily removed without the need to remove any bolts or fasteners. For ease of handling, the bottom enclosures shall be installed in two sections. One section shall slide out each side for maintenance and pump compartment clean out. Drain holes shall be provided in the bottom.

One (1) Pump compartment heater 40,000 BTU

PUMP COMPARTMENT HEATER

A minimum 40,000 BTU hot water type heater shall be provided and mounted within the pump compartment. Both the feed and return coolant hoses shall be routed within the frame rails from the engine compartment to the heater in the pump compartment. A 12 volt fan shall be provided and shall be mounted to direct heated air toward the back of the gauge panel.

One (1) Commercial chassis

Shutoff valves shall be provided in both lines and shall be located in an easily accessible location within the engine compartment.

One (1) Pump compt heater fan switch on cab console.

PUMP COMPARTMENT HEATER SWITCH

One (1) A lighted switch shall be provided on cab console to activate/de-activate the heater fan.

Pump compartment heater hose - rubber

PUMP COMPARTMENT HEATER HOSE

The pump compartment heater shall be connected to the chassis engine using Gates Green Stripe or comparable rubber heater coolant hose.

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- One (1) Pump panel brushed stainless steel.
PUMP PANEL CONSTRUCTION
- The pump panel shall be constructed of brushed stainless steel. The entire panel shall hinged down for access.
- One (1) Side mount panel brushed stainless steel
BRUSHED STAINLESS STEEL PUMP PANEL
- The pump panel shall be constructed of 304 2B marine grade brushed stainless steel with a #4 brushed and polished finish.
- One (1) ILI - LED top mount pump panel lights - track type
LED PUMP PANEL LIGHTS
- The top mount pump panel shall be illuminated using a track type LED light assembly.
- The light shall be constructed of an unbreakable type clear poly flexible material housed in an aluminum extrusion mounted behind a brushed stainless steel light shield shall be provided across the top of the gauge panel.
- One (1) ILI - LED side mount pump panel lights - track type
SIDE MOUNT PUMP PANEL LIGHTS
- The side mount pump panel shall be illuminated using a track type LED light assembly.
- The light shall be constructed of an unbreakable type clear poly flexible material housed in an aluminum extrusion mounted behind a brushed stainless steel light shield provided across the top of the gauge panel.
- One (1) Pump panel light activation with pump shift
AUTOMATIC PUMP PANEL LIGHT ACTIVATION
- The pump panel lights above the pump control panel shall function automatically with the pump shift activation.
- One (1) Pump panel light activation with pump shift
AUTOMATIC PUMP PANEL LIGHT ACTIVATION
- The pump panel lights above the pump control panel shall function automatically with the pump shift activation.
- One (1) ICI 4" master pressure gauge
ICI MASTER PUMP DISCHARGE PRESSURE GAUGE
- An ICI 4" diameter master pressure gauge shall be provided to indicate the main pump discharge pressure. The gauge shall read from 30" hg vacuum to 400 psi and shall be accurate within +/- 1%. The gauge shall be glycerin filled (-40F to +150F) and have a high impact resistant clear acrylic lens.
- One (1) ICI 4 " pump intake pressure gauge
ICI MASTER PUMP INTAKE PRESSURE GAUGE
- An ICI 4" diameter master pressure gauge shall be provided to indicate the pump intake pressure. The gauge shall read from 30" hg vacuum to 400 psi and shall be accurate within +/- 1%. The gauge shall be

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- glycerin filled (-40F to +150F), read up to 400 psi, be accurate within +/- 1% and have a high impact resistant clear acrylic lens.
- One (1) Master gauge bezel - bright finish
The master intake and discharge gauges shall have bright finish bezels.
- One (1) Master gauges face white with black numbers
The master gauge dials shall be white with black markings. The needle shall match the color of the markings.
- One (1) Master intake/discharge gauge labeling
The master intake gauge shall be clearly labeled "PUMP INTAKE" and shall be located to the left of the master discharge pressure gauge. The label shall be burgundy color.
- One (1) The master discharge gauge shall be clearly labeled "PUMP DISCHARGE" and shall be located to the right of the intake pressure gauge. The label shall be black color.
Master gauge warranty.
The master intake/discharge pressure gauges shall have a lifetime non-yellowing and freeze warranty. The gauges shall also be warranted for 4 years for defects in materials and workmanship, including fluid leakage. The warranty will not cover labor costs and/or transportation costs.
- One (1) Innovative Controls Soft Glo tank gauge on pump panel. **
INNOVATIVE CONTROLS SOFT-GLO TANK GAUGE - PUMP PANEL
- One (1) An Innovative Controls Soft-Glo tank gauge shall be provided on the pump panel. The gauge shall feature a 180 degree highly visible wide view Soft-Glo LED display showing the level of the booster tank.
Tank gauge to have chrome bezel
The gauge shall have a chrome bezel.
- One (1) Tank gauge park brake disable
TANK GAUGE PARK BRAKE DISABLE
- One (1) The tank gauge(s) shall be disabled when the park brake is released so that the lights are not a distraction when the vehicle is in motion.
Innovative Controls Soft-Glo "A" foam tank gauge on pump panel.
INNOVATIVE CONTROLS SOFT-GLO FOAM TANK GAUGE - CLASS A FOAM
- One (1) An Innovative Controls Soft-Glo class A foam tank gauge shall be provided on the pump panel. The gauge shall feature a 180 degree highly visible wide view Soft-Glo LED display showing the level of the booster tank.
- One (1) Foam gauge chrome bezel.
A chrome plated bezel shall be provided.
- One (1) ICI pressure gauges (US)
ICI DISCHARGE PRESSURE GAUGES
- One (1) Unless otherwise specified, each 1 1/2" or larger discharge shall have an ICI pressure gauge. The gauge shall be glycerin filled (-40F to +150F), read from 0 - 400 psi, be accurate within +/- 1% and have a high impact resistant clear acrylic lens.
Pressure gauge size - 2 3/4" diameter ICI
The individual discharge pressure gauges shall have a 2 3/4" diameter.
- One (1) Pressure gauge face white with black numbers
The discharge pressure gauge dials shall be white with black markings. The needle shall match the color of the markings.
- One (1) Pressure gauge - control handle alignment

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The pressure gauge shall be directly in line with or adjacent to the discharge control handle for the discharge that they provide pressure readout for. **For ease of operation, this requirement must be strictly adhered to. There shall be no exception to this requirement.**

One (1)

Pressure gauge labeling

The gauges shall be clearly labeled with permanent color coded labels.

One (1)

Pressure gauge warranty.

The discharge pressure gauges shall have a lifetime non-yellowing and freeze warranty. The gauge shall also be warrantied for four years for defects in materials and workmanship including fluid leakage.

Warranty will not cover labor costs and/or transportation costs.

One (1)

Innovative Controls ID labels STD VERBIAGE/COLORS

IDENTIFICATION LABELS FOR PUMP PANEL

Innovative Controls verbiage label bezels shall be installed. The bezel assemblies will be used to identify apparatus components. These labels shall be designed and manufactured to withstand the specified apparatus service environment.

Where required, the verbiage label bezel assemblies shall include a chrome plated panel mount bezel with durable easy to read UV resistant polycarbonate inserts featuring the specified verbiage and color coding. The UV resistant polycarbonate verbiage and color inserts shall be sub-surface screen printed to eliminate the possibility of wear and protect the inks from fading. Both the insert labels and bezel shall be backed with 3M permanent adhesive (200MP), which meets UL969 and NFPA standards.

The color scheme for the discharge and intake labels shall be per NFPA.

One (1)

United Plastic Fabrication, Inc Booster Tank PT3. wet rescue

BOOSTER TANK- UNITED PLASTIC FABRICATING, INC.

The tank shall have a LIFETIME warranty provided by United Plastic Fabricating, Inc.

The tank exterior shell shall be constructed of minimum 1/2" thick PT3 polypropylene sheet stock. This material shall be non-corrosive stress relieved thermoplastic which is U.V. stabilized for maximum protection. The booster tank shall be of a specific configuration and is designed to be completely independent of the body and compartments. All joints and seams shall be nitrogen welded and tested for maximum strength and integrity. The tank construction shall include Poly Pro Seal technology. A sealant shall be installed between the plastic components prior to being fusion welded. This sealing method will provide a liquid barrier offering leak protection in the event of a weld compromise.

The transverse swash partitions shall be manufactured of 3/8" PT3 polypropylene material. The longitudinal swash partitions shall be constructed of 3/8" PT3 polypropylene and extend through the cover to allow for positive welding and maximum integrity. All partitions shall be equipped with vent and air holes to permit movement of air and water between compartments. The partitions shall be designed to provide maximum water flow. All swash partitions shall interlock with one another and are welded to each other as well as to the walls of the tank. All partition spacing shall be compliant with NFPA recommendations.

The top of the booster tank shall be fitted with removable lifting eyes.

The tank cradle assembly shall be designed to provide support to the tank. The assembly shall be approved by the manufacturer of the tank.

One (1)

500 Gallon poly tank wet rescue

BOOSTER TANK CAPACITY 500 GALLONS

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- One (1) The poly booster tank shall have a capacity of 500 U.S. gallons.
4" tank overflow
4" TANK OVERFLOW
- A 4" diameter tank vent/overflow shall be provided and integrated into the tank. The piping shall be a minimum of schedule 40 polypropylene designed to run through the tank and discharge behind the rear wheels to the ground.
- One (1) 1" tank sump drain
1" TANK SUMP DRAIN
- A 1" drain shall be provided in the bottom of the tank sump to fully drain the tank. The drain shall use 1" stainless steel piping with a 1" valve.
- One (1) Drain handle remoted to side
The control for the valve shall be remoted to the driver's side of the apparatus just under and behind the side rub rail. The drain control handle shall be labeled "TANK DRAIN".
- One (1) 3" tank sump clean out plug
3" TANK SUMP CLEAN OUT PLUG
- One (1) A 3" tank sump clean out plug shall be provided in the bottom of the tank sump.
10 gallon Class A tank
10 GALLON CLASS A FOAM TANK
- A 10 gallon Class A foam tank shall be provided. The tank shall have all connections necessary to connect to the foam system and shall also have a 1/4 turn drain valve with hose attached to allow the tank to be drained.
- The tank shall have an **8"x 8"** fill tower with hinged type lid with latch. A vent shall be provided in the lid.
- A label shall be provided on the lid that reads "CLASS A FOAM TANK FILL" and "WARNING: DO NOT MIX BRANDS AND TYPES OF FOAM".
- One (1) Class A foam tank integrated into main booster tank
CLASS A FOAM TANK/BOOSTER TANK INTEGRATION
- The class A foam tank shall be integrated into the apparatus booster tank. The foam tank shall not be separate from the booster tank.
- One (1) 3" tank to pump - (MS1) (4" piping tank to valve) wet rescue
3" TANK TO PUMP
- One 3" tank to pump line(s) and valve(s) shall be provided between the tank and the pump. The piping from the sump to the valve shall be 4".
- One (1) Akron 9327 Navigator Pro electric control (tank to pump).
The tank to pump valve shall be electrically actuated from the pump operator's position with an Akron 9327 Navigator Pro valve controller. The controller shall provide valve position indication.
- One (1) Tank to pump line check valve

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TANK TO PUMP CHECK VALVE

A check valve assembly shall be provided on the pump. The valve shall prevent unintentional back filling of the tank through the tank to pump line. Connection from the valve to the tank shall be made by using a non-collapsible flexible rubber hose.

One (1)

Toyne HD walk around welded stainless steel rescue body.

STAINLESS STEEL APPARATUS BODY CONSTRUCTION

The entire apparatus body shall be formed by shearing and bending fire apparatus quality stainless steel sheet metal. Metal tubular structures or extrusions shall not be used in the construction of the apparatus body. All edges of the sheared metal shall be sanded to remove any sharp shear edges prior to bending the metal. After shearing and bending, the body shall be assembled on a jig table that is designed to hold all apparatus body parts securely in place to insure an accurately built apparatus body. After the fabricated body parts are secured on the jig, the body shall be welded together using a wire welder to insure proper weld penetration.

The entire apparatus body shall be welded together using only unexposed welding methods. No welds shall be visible on the exterior of the apparatus body. All welds on the exterior of the body shall be ground flush and filled with automotive body filler. Metal or rubber trims shall not be used to hide welds or seams.

One (1)

Body sub-structure for rescue type 'walk-around' body. (Steel - HDG)

BODY SUPERSTRUCTURE FRAME

The entire apparatus body substructure shall be framed using heavy wall structural steel channels, angles, plate and tubing.

The frame shall be assembled on a precision jig to insure that the apparatus body remains true and square during assembly.

After complete assembly of the tank cradle substructure, the entire assembly shall be hot dipped galvanized for superior corrosion protection.

One (1)

Welded SS - ss comp floors.

COMPARTMENT FLOORS

All compartment floors shall be constructed of fire apparatus quality stainless sheet steel. The floors shall have a minimum 1" upward flange on the rear wall of the compartment to prevent any possible moisture accumulation in this area. A drainport shall be provided in each rear corner of the compartment to allow any water that may collect on the floor to drain out. The sides of the floor must be welded the full depth of the compartment to eliminate moisture accumulation. These welds must be placed on the bottom exterior of the compartment so that they are not visible on the interior of the compartment. The front edge of the compartment shall consist of a minimum of four bends to provide additional strength in the compartment floor and shall then form the lower door jamb.

All compartment floors shall be sweep out design. This shall include the lower side compartments, any upper compartments, and the rear face compartment. Any exception to this requirement will cause immediate rejection of bid.

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- One (1) Welded SS - compt walls/body sides
COMPARTMENT REAR WALLS/BODY SIDES
- The compartment rear walls and the apparatus body sides shall be constructed of fire apparatus quality stainless sheet steel. The corners shall be one piece construction from top to bottom and from the inner body panel to the outer face of the compartment to provide maximum strength. Corners using structural support channels or extrusions that require two or more pieces to be welded together shall not be implemented.
- One (1) Welded SS - compt tops/ceilings
SIDE/REAR COMPARTMENT TOPS AND CEILINGS
- The side and rear compartment tops and ceilings shall be constructed of fire apparatus quality stainless sheet steel. The ceiling of the lower side compartments in the extended depth section shall also be constructed of this material.
- One (1) Welded SS - fenderwell
FENDERWELLS
- The left and right side rear fender wells shall be constructed of fire apparatus quality stainless steel sheet steel. A 1" gap shall be provided on the bottom of each side of the circular liner to allow drainage of water and for easy cleanout. Sufficient clearance shall be provided for tire chains. The fender wells shall be thoroughly cleaned and sealed.
- One (1) Welded SS - removable fender liner
REMOVABLE INNER FENDER LINER
- The fender wells shall be radius cut and shall have a circular inner liner to prevent rust pockets and for ease of cleaning. The inner liner shall be constructed of high impact polyethylene material and shall be fully removable for chassis suspension access.
- One (1) Welded SS - ss fenderette
STAINLESS STEEL FENDERETTE
- The fender wells shall be trimmed with a polished stainless steel fenderette. The stainless steel fenderette shall be secured into place with stainless steel fasteners and shall be easily removable for replacement. A black rubber fender welting shall be provided between the fenderette and the inner liner surface. The fenderettes shall protrude from the apparatus body a maximum of 1".
- One (1) **The fenderette must be bolted into place and removable for replacement.**
Body mounts for rescue type 'walk-around' body.
BODY MOUNTING
- The substructure shall be mounted to the chassis framerrails with not less than 8 "U" bolt type brackets, 4 on each side. The "U" bolts shall have a minimum diameter of 5/8".
- One (1) Roof construction for 'walk around' rescue - alum. treadbr (welded ss body)
ROOF CONSTRUCTION
- One (1) The roof shall be 1/8" aluminium treadbrite with all seams fully sealed around the perimeter of the roof.
Front body wall - .125" aluminum treadbrite.
FRONT BODY SKIN 1/8" ALUMINUM TREADBRITE
- The front body wall skin shall be constructed of or overlaid with 1/8" aluminum treadbrite.

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The aluminum treadbrite front wall shall be sealed around its entire perimeter used a pliable silicone sealent, silver in color.

- One (1) Compartment ventilation for all exterior compartments.

COMPARTMENT VENTILATION

Each compartment shall be ventilated to the exterior of the body through a removable metal ventilation plate in the compartment wall or through pass through ventilation into an adjoining compartment.

A cleanable filter material shall be provided behind the plate.

- One (1) Plastic cover plates will not be acceptable.

Rear step area lighting LED std

REAR STEP AREA LIGHTING

Two high output LED step type lights shall be provided in the rear step, one each side. The lighting shall be directed downward.

- One (1) The lights shall function automatically with the park brake.
204" Walk-around Rescue Body 17' . 32-48-56-48 compts. *****

RESCUE BODY EXTERIOR COMPARTMENTS

- One (1) DFW1 70" high x 32" wide x 26" depth lower/transverse upper

DRIVER'S SIDE FRONT OF REAR WHEEL COMPARTMENT - TRANSVERSE

DFW1 - One compartment shall be provided ahead of the driver's side rear wheel. The compartment shall have the minimum dimensions of 70" high x 32" wide x 26" usable depth.

- One (1) DFW1 Roll up door - Painted single color.

DFW1 compartment shall have a roll up door with a single color painted finish.

- One (1) DFW2 70" high x 48" wide x 26" usable depth

DRIVER'S SIDE FRONT OF REAR WHEEL COMPARTMENT

DFW2 - A second compartment shall be provided ahead of the driver's side rear wheel. The compartment interior dimensions shall be 70" high x 48" wide x 26" usable depth.

- One (1) DFW2 Roll up door - Painted single color.

DFW2 compartment shall have a roll up door with a single color painted finish.

- One (1) DAW1 39" high x 61" wide x transverse

DRIVER'S SIDE ABOVE WHEEL COMPARTMENT - TRANSVERSE

DAW1 One compartment shall be provided above the rear wheels on the driver's side. The compartment shall be 39" high x 61" wide x transverse.

- One (1) DAW1 Roll up door - Painted single color.

DAW1 compartment shall have a roll up door with a single color painted finish.

- One (1) DRW1 70" high x 48" wide x 26" usable depth

DRIVER'S SIDE REAR OF REAR WHEEL COMPARTMENT

DRW1 - One compartment shall be provided behind the driver's side rear wheels. The compartment interior dimensions shall be 70" high x 48" wide x 26" usable depth.

- One (1) DRW1 Roll up door - Painted single color.

DRW1 compartment shall have a roll up door with a single color painted finish.

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- One (1) PFW1 70" high x 32" wide x 26" depth lower/transverse upper.
PASSENGER'S SIDE FRONT OF REAR WHEEL COMPARTMENT
- One (1) PFW1 - One compartment shall be provided ahead of the passenger's side rear wheel. The compartment shall have the minimum dimensions of 70" high x 32" wide x 26" usable depth.
PFW1 Roll up door - Painted single color.
PFW1 compartment shall have a roll up door with single color painted finish.
- One (1) PFW2 70" high x 48" wide x 26" usable depth
PASSENGER'S SIDE FRONT OF REAR WHEEL COMPARTMENT
- One (1) PFW2 - A second compartment shall be provided ahead of the passenger's side rear wheel. The compartment interior dimensions shall be 70" high x 48" wide x 26" usable depth.
PFW2 Roll up door - Painted single color.
PFW2 compartment shall have a Robinson roll up door with single color painted finish.
- One (1) PAW1 39" high x 61" wide x transverse
PASSENGER'S SIDE ABOVE WHEEL COMPARTMENT - TRANSVERSE
- One (1) PAW1 One compartment shall be provided above the rear wheels on the passenger's side. The compartment shall be 39" high x 61" wide x transverse.
PAW1 Roll up door - Painted single color.
PAW1 compartment shall have a roll up door with a single color painted finish.
- One (1) PRW1 70" high x 48" wide x 26" usable depth
PASSENGER'S SIDE REAR OF REAR WHEEL COMPARTMENT
- One (1) PRW1 - One compartment shall be provided behind the passenger's side rear wheel. The compartment interior dimensions shall be 70" high x 48" wide x 26" usable depth.
PRW1 Robinson roll up door - Painted single color.
PRW1 compartment shall have a Robinson roll up door with a single color painted finish.
- One (1) 48" D rear comp for 48" DRW/PRW compt. 17' BODY
REAR COMPARTMENT
- One (1) A rear compartment shall be provided on the apparatus. The compartment shall have minimum dimensions of 38" wide x 54" high x 48" depth.
Rear compt. Roll up door - Painted single color.
The rear compartment shall have a roll up door with painted single color finish.
- One (1) Transverse floors extended to inside door opening
TRANSVERSE FLOOR EXTENSIONS
- All lower transverse floors shall be extended out to just inside the door opening.
- One (1) Fenderwell finish painted - no alum tread - bolted on panels
PAINTED FENDERWELLS
- The fender wells shall be finish painted the primary exterior color of the apparatus.
- Two prevent potential corrosion points, aluminum treadbrite or bolted on overlapping panels shall not be implemented in the construction of the apparatus body.
- One (1) Removable fender liner - no exception
REMOVABLE INNER FENDER LINER - NO EXCEPTION

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To prevent the accumulation of potential corrosive materials in the fender well area, there shall be no exception to the removable inner fender liner.

- One (1) Fenderette replaceable no exceptions
REPLACEABLE FENDERETTE

The stainless steel fenderette shall be secured to the apparatus body with stainless steel fasteners and shall be easily removable for replacement.

Fenderettes that are welded to the apparatus body are not acceptable.

- One (1) Standard compartment ventilation with metal covers.
COMPARTMENT VENTILATION

Each compartment shall be ventilated to the exterior of the body through a removable metal ventilation plate in the compartment wall or through pass through ventilation into an adjoining compartment.

A cleanable filter material shall be provided behind the plate.

- One (1) Roll up compartment door description. (ROM Series IV) Short spec
ROM SERIES IV ROLL UP COMPARTMENT DOORS

For all compartments requiring roll up doors, Robinson (ROM) Series IV roll up doors shall be installed.

- One (1) Each shutter slat, track, bottom rail, and drip rail shall be constructed from anodized 6063 T6 aluminum.
SIDE TRIMS AND UPPER TRIM PAINTED.
PAINTED ROLL UP DOOR EXTERIOR TRIMS

The side and upper trims on the roll up door shall be painted a single color to to match the primary exterior color of the apparatus.

- One (1) Pull rope for all side compt roll up doors. (side wall mt - single axle)
ROLL UP DOOR PULL ROPES

Pull ropes shall be provided on the interior of all roll up doors on high side compartments.

One end of the rope shall be mounted to the bottom portion of the door and the other mounted to the side wall of the compartment. The end shall be mounted in a location that will prevent the strap from hanging out the door opening when the door is closed.

- Nine (9) Roll up door shrouds (COST PER DOOR)
ROLL UP DOOR SHROUD

Roll up door schrouds shall be provided on nine (9) compartment doors. The shroud(s) shall protect the roll up drum from possible damage from shifting equipment and protect the stored equipment in the compartment from water drainage of snow or rain covered doors when they have been rolled up.

- One (1) Magna-Gard coated stainless steel bolts
STAINLESS STEEL COATED FASTENERS

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All fasteners used in the finish construction of the apparatus body shall be marine grade stainless steel. Fasteners that pass through a dissimilar metal panel shall be Magna-Gard, or equal, coated to help prevent metal reaction and corrosion.

As the Magna-Gard, or equal, coating is a "baked on" type coating providing for excellent adhesion to the fastener, spray on type coatings may be used in conjunction with the Magna-Gard, or equal, but not in place of it.

Because dissimilar metal corrosion is a common occurrence on all apparatus and the Magna-Gard (or similar "baked on" coatings) fasteners are commercially available to all manufacturers and is not a proprietary product, there shall be no exception to this requirement.

One (1) Upper door jamb body extension - HD RESCUE WELDED

UPPER DOOR JAMB EXTENSIONS

The upper door jamb of the side compartments shall be extended upward on both sides providing a mounting area for side upper warning lights, scene lighting, etc. The sides shall be extended up to the same height as the side walls of the hose bed area.

One (1) Exterior of upper body extension finished painted. Welded ss body.

UPPER DOOR JAMB EXTENSIONS FINISH PAINTED

The outer surface of the upper door jamb shall be finish painted to match the exterior of the apparatus body color.

One (1) Recessed walkway in roof

RECESSED ROOF WALKWAY

A recessed walkway shall be provided in the roof the of the apparatus. The walkway shall be centered in the middle of the apparatus and be approximately 44" width.

The floor of the walkway shall be NFPA compliant 1/8" aluminum treadbrite.

One (1) Open on rear/no recess w intermediate step (see pic)

WALKWAY ACCESS

The walkway shall be open at the rear of the body for access to the top storage.

An intermediate step shall be provided on the rear of the apparatus above the rear compartment door. The step shall be as wide as apparatus design layout allows and shall be 12" depth.

One (1) Walkway area lighting LED Whelen 0AC0EDCR

WALKWAY AREA LIGHTING - WHELEN

Four Whelen 0AC0EDCR LED step type lights shall be provided in the walkway area, two each side. The lighting shall be mounted high and directed downward.

One (1) The lights shall function automatically with the park brake.

LH Coffin compartments above side compts - LH side.

LEFT SIDE COFFIN COMPARTMENTS

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Coffin compartments shall be provided above the side compartments on the left side. The length of the compartments shall be the same as the length of the side compartments. The width shall be the same as the upper depth of the side access compartments. Maximum depth will be provided based on design of the apparatus.

One (1)

LH coffin compt top access doors (2)

LEFT SIDE COFFIN COMPARTMENT ACCESS DOORS (2)

Two aluminum treadbrite access doors shall be provided for access to the left side coffin compartments. The doors shall have a 1" raised lip to help keep water from running into the compartment. The doors shall be fully weather stripped.

Two pneumatic shocks shall be provided on each door to hold the door in the open position.

One (1)

LH rear face coffin compt false floor for storage above lower sectREQ TOP DOOR

A 'false floor' panel shall be provided in the compartment above any lower section permanently mounted equipment with access from top doors.

One (1)

LH coffin compartment door flush D ring latches

The door shall be secured using stainless steel flush D-ring latches.

One (1)

LH Coffin compartment lighting - 48"

LEFT SIDE COFFIN COMPARTMENT LIGHTING

Each left side coffin compartment shall have one 48" ILI track type L.E.D. light mounted in the center of the compartment door opening(s). The lights shall be constructed of an unbreakable type clear poly type flexible material housed in an aluminum extrusion.

The lights shall function automatically and independently of other compartments when the compartment door is opened.

One (1)

LH Coffin floor matting - Turtle Tile.

LEFT SIDE COFFIN FLOOR MATTING - TURTLE TILE

The left side coffin compartment floors shall be covered with Turtle Tile floor matting. The areas of the floor that have permanently mounted equipment shall not be covered.

One (1)

RH Coffin compartments above side compts - RH side.

RIGHT SIDE COFFIN COMPARTMENTS

Coffin compartments shall be provided above the side compartments on the right side. The length of the compartments shall be the same as the length of the side compartments. The width shall be the same as the upper depth of the side access compartments. Maximum depth will be provided based on design of the apparatus.

One (1)

RH coffin compt top access doors (2)

RIGHT SIDE COFFIN COMPARTMENT ACCESS DOORS (2)

Two aluminum treadbrite access doors shall be provided for access to the right side coffin compartments. The doors shall have a 1" raised lip to help keep water from running into the compartment. The doors shall be fully weather stripped.

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Two pneumatic shocks shall be provided on each door to hold the door in the open position.

- One (1) RH rear face coffin compartment false floor for storage above lower section
A 'false floor' panel shall be provided in the compartment above any lower section permanently mounted equipment with access from top doors.
- One (1) RH coffin compartment door flush D ring latches
The door shall be secured using stainless steel flush D-ring latches.
- One (1) RH Coffin compartment lighting - 48"
RIGHT SIDE COFFIN COMPARTMENT LIGHTING
- Each right side coffin compartment shall have one 48" ILI track type L.E.D. light mounted in the center of the compartment door opening(s). The lights shall be constructed of an unbreakable type clear poly type flexible material housed in an aluminum extrusion.
- The lights shall function automatically and independently of other compartments when the compartment door is opened.
- One (1) RH Coffin floor matting - Turtle Tile.
RIGHT SIDE COFFIN FLOOR MATTING - TURTLE TILE
- The right side coffin compartment floors shall be covered with Turtle Tile floor matting. The areas of the floor that have permanently mounted equipment shall not be covered.
- One (1) Rear access ladder (rescue window recess)
ACCESS LADDER
- An access ladder shall be provided on the rear of the apparatus to access the upper area of the apparatus. A minimum of 8 inches of clearance shall be provided between the rung and the body or any obstruction.
- One (1) Rear access ladder on the left (driver) side.
REAR ACCESS LADDER – LEFT (DRIVER) SIDE
- The rear access ladder shall be located on the left (driver) side of the apparatus.
- One (1) Rear access ladder lighting.
ACCESS LADDER LIGHTING
- The access ladder and surrounding areas shall be illuminated with LED step lighting. The lights shall have a chrome plated or stainless steel housing.
- One (1) NFPA aluminum treadbrite rear step - HD rescue
REAR STEP MATERIAL - NFPA ALUMINUM TREADBRITE
- The rear step shall be constructed of NFPA complaint bright finish aluminum treadbrite.
- One (1) 10" depth rear step - Flatback
10" REAR TAILBOARD STEP
- The outer rear edge of the rear step shall be positioned 10" from the rear face of the apparatus. This shall include an approximate 3/4" wash out gap at the rear face of body.
- One (1) Std. Extruded alum. rubrail

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RUBRAILS - BRIGHT ANODIZED ALUMINUM

Extruded aluminum rub rails shall be provided on the apparatus body sides. The rub rails shall have a bright finish with anodized coating to protect the finish. The rub rails shall be spaced from the apparatus body a minimum of 1/4" with poly spacers.

The rub rails must be bolted on to the apparatus body to allow easy replacement if damaged. Rub rails that are permanently fastened to the apparatus body by welding or any other permanent method will not be acceptable. **NO EXCEPTION WILL BE ALLOWED TO THIS REQUIREMENT.**

One (1) Rubrail ends - EPDM black.

RUB RAIL ENDS

One (1) The rub rail ends shall be 'capped' with a high impact resistant black EPDM contoured block.
Ladders-slide in from rear in rescue top walkway LH SIDE Walk around rescue

WALKWAY LADDER STORAGE

Ladder storage shall be provided on the left side of the body walkway with an access door on the rear. The storage area shall be open on the top of the compartment to allow for angled load/unload of the ladders. The forward 12" of the storage area shall be covered to prevent ladders from raising up while apparatus is in motion. The rear hinged door shall have a similar stop incorporated into it. The ladder(s) shall be stored on beam.

The floor of the storage area shall be provided with permanently attached Rodex poly slip blocks with tapered edges allow easier loading/unloading of the ladders.

One (1) Alco-Lite PEL-24 24' 2 sect alum ladder
ALCO LITE 24' 2-SECTION ALUMINUM LADDER

One (1) Alco Lite model PEL-24, 24' NFPA compliant two section aluminum extension ladder shall be provided and mounted.

Eight (8) DUAL aluminum shelf track PER COMPT.
DUAL COMPARTMENT SHELF TRACKS - ALUMINUM

Eight (8) sets consisting of four heavy duty aluminum tracks shall be provided in specified compartments, two for each end of shelf.

Six (6) The tracks shall not be welded to the apparatus body.
18/26 Alum (1/8") compt. shelf \$\$ per shelf
FULL DEPTH COMPARTMENT SHELVEING

There shall be six (6) full depth shelves provided. The shelves shall be constructed of 1/8" smooth aluminum with a 2" upward bend on the front and rear edges.

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3 in L2, One in L4
One in R2 and One in R4

Six (6) Random orbit sanded finish 24/26 shallow shelves.
The shelves shall have a random orbit sanded finish.

Six (6) Turtle Tile on compt shelf - 24/26

TURTLE TILE SHELF MAT

Two (2) Each full depth shelf shall have Turtle Tile matting.
Stationary vert. compartment partition - 3/16" smooth alum. (Hi compt)

STATIONARY VERTICAL COMPARTMENT PARTITION

Two (2) stationary vertical compartment partition(s) shall be provided. The partition(s) shall be bolted into place with stainless steel fasteners. The partition(s) shall be constructed of 3/16" smooth aluminum with random orbit sanded finish.

To be mounted in L2 compartment behind cascade system
One in L4 compartment for oil dry dispenser hose

Two (2) Random orbit sanded finish 24/26 stationary vert compt partition
The partition(s) shall have a random orbit sanded finish.

Three (3) Bostrom Secure-All brackets for crew seats \$\$ each
BOSTROM SECURE-ALL SCBA SEAT BRACKET(S)

There shall be three (3) Bostrom Secure-All SCBA seat bracket(s) provided and installed.

One (1) Driver side front of axle 2 cylinder storage compt.
DRIVER'S SIDE FRONT OF WHEELWELL SPARE CYLINDER COMPARTMENT

A compartment shall be provided in the wheel area in front of the rear axle on the driver's side to hold two spare SCBA cylinders.

The compartment shall be injection molded high strength polyethylene designed specifically for the SCBA cylinder storage. The compartment shall be slanted towards the rear and have a drain port at the low point of the compartment.

One (1) Driver side rear of axle storage compt.
DRIVER'S SIDE REAR OF WHEELWELL STORAGE COMPARTMENT

A storage compartment shall be provided in the wheel area behind the rear axle on the driver's side. The compartment shall be 18 1/2" wide in the top 4 1/2" then taper down to 4 1/2" in the lower section and shall be 18 1/4" high in the tallest portion and 25" depth.

One (1) The compartment shall have a drain port at the low point of the compartment.
Pass side front of axle 2 cylinder storage compt.
PASSENGER'S SIDE FRONT OF WHEELWELL SPARE CYLINDER COMPARTMENT

A compartment shall be provided in the wheel area in front of the rear axle on the passenger's side to hold two spare SCBA cylinders.

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- One (1) The compartment shall be injection molded high strength polyethylene designed specifically for the SCBA cylinder storage. The compartment shall be slanted towards the rear and have a drain port at the low point of the compartment.
Pass side rear of axle 2 cylinder storage compt.
PASSENGER'S SIDE REAR OF WHEELWELL SPARE CYLINDER COMPARTMENT
- One (1) A compartment shall be provided in the wheel area behind the rear axle on the passenger's side to hold two spare SCBA cylinders.
- One (1) The compartment shall be injection molded high strength polyethylene designed specifically for the SCBA cylinder storage. The compartment shall be slanted towards the rear and have a drain port at the low point of the compartment.
Wheel well compts BRUSHED finish ss doors.
WHEELWELL STORAGE COMPARTMENT DOORS – BRUSHED FINISH STAINLESS
- One (1) Brushed finish stainless steel access doors shall be provided on each wheel well storage compartment in the wheel well.
Chrome plated thumb lever latches.
The doors shall be secured using chrome plated thumb lever latches.
- One (1) Wheel cowl SCBA cylinder retention straps
WHEELWELL SCBA CYLINDER COMPARTMENT RETENTION STRAPS
- One (1) One 1" wide loop of high visibility yellow webbing shall be installed in each wheel well spare cylinder compartment for each cylinder to be stored in the compartment. The loop(s) shall be designed to loop around the cylinder valve and help prevent the cylinder from sliding out of the compartment if the door is not latched or fails.
Air bag rack to hold six air bags.
AIR BAG STORAGE RACK
- One (1) A storage rack shall be designed to store up to six Fire Department provided air bags. The rack shall be constructed of .125" smooth aluminum with sanded finish.
- One (1) **Mount under shelf in L4 compartment**
Dunnage compt oil dry compartment bin (200 lb capacity)
OIL DRY COMPARTMENT
An oil dry compartment shall be provided and mounted in the dunnage compartment above the pump. The oil dry shall dispense under the right side pump panel with a valve located inside the pump compartment accessible by opening pump access door.
The compartment shall hold 200 lbs of oil dry.
- One (1) Netting for equipment securing in compt (COST PER COMPT)
EQUIPMENT NETTING

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- Four (4) Netting shall be provided in one (1) compartment(s) to help prevent the equipment stored in the compartment from shifting. The webbing shall be black in color with heavy duty connections. PAC-TRAC equipment board approx 30"h x 52"w (54" over wheel)

PAC-TRAC MOUNTING BOARDS

There shall be four (4) PAC-TRAC mounting board(s) provided and mounted in the apparatus. The mounting boards shall be approximately 30" high x 52" wide.

All in R3 compartment mounted on roll out tray.

- One (1) Transverse backboard/stokes compt inside rescue body compts.

TRANSVERSE STOKES BASKET/BACKBOARD COMPARTMENT

A stokes basket/backboard compartment shall be provided in a transverse compartment. The compartment shall be accessible from both sides. A retention strap on shall be provided on both ends.

The compartment shall hold one stokes basket and up to three flat style back boards. The basket and boards shall be Fire Department provided.

- One (1) Turtle Tile High side/high side

TURTLE TILE FLOOR MATS

All lower level apparatus body compartment floors shall be provided with 3/4" thick Turtle Tile modular 12" x 12" square tiles with perforated surface for ventilation and air circulation. The tiles shall be easily removable for cleaning the compartment. The tiles shall interlock into each other to form a "one piece" floor liner.

Floors with permanent mounted or bolted in place accessories will not have floor mats.

- One (1) Black Turtle Tile

TURTLE TILE - BLACK

- One (1) The Turtle Tile shall be black in color.
Turtle Tile edge ramps - Yellow

TURTLE TILE BEVELED EDGES - YELLOW

The Turtle Tile shall have yellow beveled edge "ramps" on the outer edge of the compartments.

- Two (2) Roll out tray 500 lb capacity. Alum tray. (32" wide compt)

ROLL OUT TRAY

There shall be two (2) roll out tray(s) provided. The tray shall be constructed of 3/16" aluminum. The tray shall have a 2" upward bent lip on all four sides of the tray, be 24" depth and 26" wide.

500 lb. total capacity heavy duty ball bearing type telescoping slides shall be provided.

A positive latching mechanism shall be provided to hold the tray in either the fully open or fully closed

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position.

To be mounted in R3 compartments for Pac Boards

- Two (2) Turtle Tile on roll tray. 32"
The tray shall have Turtle Tile matting.
- Two (2) Roll out tray 500 lb capacity. Alum tray. (44" wide compt)
ROLL OUT TRAY

There shall be two (2) roll out tray(s) provided. The tray shall be constructed of 3/16" aluminum. The tray shall have a 2" upward bent lip on all four sides of the tray, be 24" depth and 38" wide.

500 lb. total capacity heavy duty ball bearing type telescoping slides shall be provided.

A positive latching mechanism shall be provided to hold the tray in either the fully open or fully closed position.

One in R2 for Rescue tools and one in rear tailboard compartment for chain saws

- Two (2) Turtle Tile on roll tray. 44"
The tray shall have Turtle Tile matting.
- Four (4) Slidemaster SMT tip down tray/shelf. (requires full depth compts) alum tray
TIP DOWN TRAY(S)- SLIDEMASTER

There shall be four (4) tip down out tray(s) provided. The tray shall be constructed of 3/16" aluminum. The tray shall have a 2" upward bent lip on all four sides of the tray.

Slidemaster SMT 250 lb. total capacity heavy duty ball bearing type telescoping slides shall be provided. The tray shall capable of 90% extension at 30 degrees.

One in R2, R4, L4, L3

- Four (4) SMT IMS spring loaded latch
An IMS spring loaded pull latch with fully open or fully closed positions shall be provided.

- Four (4) Turtle Tile on roll tray.
The tray shall have Turtle Tile matting.

- One (1) SlidemasterSM3-MP 600lb 100% ext.SINGLE DIRECTION "Belle Style" (up to 60" D)
SLIDEMASTER EQUIPMENT TRAY

There shall be one (1) siingle direction equipment tray(s) provided. The tray(s) shall be constructed of 3/16" aluminum. The tray shall have a 2" bent lip on all four sides.

A Slidemaster SM3-MPP 600 lb. total capacity heavy duty ball bearing type telescoping slide system shall be provided. The tray shall capable of 100% extension in either direction.

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A positive latching mechanism shall be provided to hold the tray in either the fully open or fully closed position.

A full width vertical wall divider shall be provided and shall be centered on the tray from front to rear. The ends shall have support structures to hold the wall perpendicular to the tray. There shall be two unit-strut shelf brackets on each side of the wall. Two full body width adjustable shelves shall be provided, one each side of the wall.

Mounted in R3 compartment floor

One (1) Turtle Tile on roll tray. (60" depth or less)
The roll out tray shall have Turtle Tile matting on the floor.

Two (2) Turtle Tile on shelves. (60" depth or less)
Each shelf shall have Turtle Tile matting.

One (1) Intermediate aluminum treadbrite full width hosebed step.

INTERMEDIATE HOSEBED STEP

A full width aluminum treadbrite step shall be provided on the rear face of the apparatus. The step assembly shall be bolted into place using stainless steel fasteners.

One (1) 12 Volt Electrical System/Commercial rescue NEW
NFPA CERTIFIED 12 VOLT ELECTRICAL SYSTEM

The 12-volt apparatus body electrical system shall be provided and shall be in compliance with NFPA testing and certification procedures as follows:

One (1) NFPA minimum electrical load definition
NFPA MINIMUM ELECTRICAL LOAD DEFINITION

The NFPA defined minimum electrical load shall consist of the total amperage required to simultaneously operate the following in a stationary mode:

- Propulsion engine and transmission.
- The clearance and marker lights.
- Communication equipment (5 amp default).
- Illumination of all control and instrument panels.
- Illumination of all walking surfaces, the ground at all egress points, control and instrumentation panels and 50% of total compartment lighting.
- Minimum warning lights required for "blocking right of way" mode.
- The current to simultaneously operate and fire pump and all specified electrical devices.
- Anything defined by the purchaser, in the advertised specifications, to be critical to the mission of the apparatus.

One (1) 12 V. reserve capacity test
RESERVE CAPACITY TEST

A Reserve Capacity Test shall performed on the completed apparatus. All items listed in NFPA Minimum Load Definition shall be activated with the engine shut off. After 10 minutes of operation, those items

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shall be deactivated. After deactivation, the battery system shall have ample reserve to start the engine.

One (1)

Alternator performance test at idle

ALTERNATOR PERFORMANCE TEST AT IDLE

An "alternator performance test at idle" test shall be completed. The minimum continuous electrical load shall be activated with the engine running at idle speed. When the engine temperature has been stabilized at idle speed, the battery system shall be tested to detect any battery discharge current.

One (1)

Alternator performance test at full load test

ALTERNATOR PERFORMANCE TEST AT FULL LOAD

An "alternator performance test at full load" test shall be completed. The minimum continuous electrical load shall be activated with the engine running up to the engine manufacturer's governed speed for a 2 hour period.

One (1)

Test conditions

TEST CONDITIONS

One (1)

All electrical testing shall be performed with the engine compartment at approximately 200 degrees. 12 volt wiring system

12-VOLT WIRING SYSTEM

All 12-volt electrical wiring shall be SXL cross link rated to carry 125% of the maximum current for which the circuit is protected. The wire shall be of sufficient size so that voltage drop in any electrical device does not exceed 10%. All wiring shall be color, number, and function coded with the number and function being printed every 3" along the entire length of all apparatus body wires (as required by NFPA). All wiring shall be routed through heavy duty PVC split loom securely attached and protected against heat, oil, and physical damage. All locations where the wire passes through a body panel shall be protected with electrical grommets.

All connections shall be made using mechanical connectors and be screwed to terminal or junction box with machine screws. Wire nut, insulation displacement, or piercing connections shall not be used.

All circuits shall be provided with properly rated low voltage over current protective devices of the automatic reset type.

One (1)

Removable access panels shall be provided to provide access to the wire and electrical components. Multiplexed electrical system. Commercial chassis 12/1/25

MULTI-PLEXED ELECTRICAL SYSTEM

The apparatus body electrical system shall incorporate a multiplexed electrical system. The multiplex system shall consist of all solid-state components contained inside weather resistant modules. The multiplex system shall use CAN SAE J1939 proprietary protocol, be field re-programmable and re-configurable by any authorized dealer or service center.

The system shall be capable of performing the following functions:

- Load management
- Sequencing
- Switch loads
- Receive digital and analog signals

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- Perform and report diagnostics
- Continuously report vehicle status
- The system shall be expandable.

One (1) Information display (formerly VFD). Center console mounted switches
INFORMATION DISPLAY PANEL

An interface display shall be provided on the center console just above the switch panel to report and display "Real Time" data such as:

- Door ajar information
- Electrical load shed information/circuit faults
- Park brake status
- Equipment rack/equipment deployed indicator (where applicable).

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- Electrical load shed information/circuit faults
- Park brake status
- Equipment rack/equipment deployed indicator (where applicable).

One (1) Information Display subject to availability statement
The information display is subject to availability and compatibility with installed electrical system. If the display becomes unavailable or incompatible with the electrical system, the Department will be credited or reimbursed for the purchase price cost of the display. Any function dependent on the display will not be provided.

If the display becomes incompatible with requested mounting location, (listed previously in this specification), the Department can choose an alternate approved location or be credited or reimbursed for the purchase price cost of the display. If the display is removed, any function dependent on the display will not be provided. A flashing light shall be installed to provide common ajar or deployment indication function of the display.

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If the display becomes incompatible with requested mounting location, (listed previously in this specification), the Department can choose an alternate approved location or be credited or reimbursed for the purchase price cost of the display. If the display is removed, any function dependent on the display will not be provided. A flashing light shall be installed to provide common ajar or deployment indication function of the display.

One (1) "As built" electrical system schematics - commercial chassis
ELECTRICAL SYSTEM SCHEMATICS

As-built wiring harness drawings and a master circuit list of electrical circuits that the apparatus builder installs shall be furnished in the delivery manuals. These schematics must show the electrical system broken down into separate functions, or small groups of related functions. Schematics shall depict circuit numbers, electrical components, harnesses, and connectors from beginning to end.

One (1) **A single drawing for all electrical circuits installed by the apparatus builder shall not be accepted.**
Auto-high idle WITH MANUAL HI IDLE SWITCH
AUTOMATIC HIGH IDLE FUNCTION WITH MANUAL SWITCH

An automatic high idle system shall be installed and will automatically activate whenever the system voltage drops below determined voltage. The high idle will remain on until adequate voltage is achieved.

One (1) A manual high idle switch shall also be provided on the cab switch panel to allow manual activation of high idle system.
Rear LED License plate light/bracket
REAR LICENSE PLATE LIGHT/BRACKET

A chrome plated LED license plate light shall be provided on the rear of the apparatus.

A license plate mounting bracket shall be provided that spaces the license plate away from the apparatus body.

One (1) License plate on LH side on rear.
The license plate shall be on the left side lower rear.

One (1) Clearance lights L.E.D.'s
CLEARANCE LIGHTS/REFLECTORS

All apparatus body clearance lights shall be LED style. All lower clearance lights and reflectors shall be mounted in a manner that provides protection from damage, and shall comply with FMVSS-108 regulations.

One (1) Side turn signal LED low profile.
MID-MOUNTED SIDE TURN SIGNAL - LED

One (1) An amber LED side turn signal shall be provided in the mid-section area of the apparatus on both sides.
ILI- LED track light 2 vertical ea compt
DUAL TRACK TYPE LED COMPARTMENT LIGHTING

Each apparatus body compartment shall have two track type LED lights vertically mounted in the

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compartment. The lights shall be constructed of an unbreakable type clear poly type flexible material housed in an aluminum extrusion.

A compartment that is considered a 'full height' compartment shall each have two 48" long light sections and a 'low height' or above wheel compartment shall each have two 18" long sections.

The lights shall function automatically and independently of other compartments when the compartment door is opened.

One (1) Apparatus body compartment light magnetic switches.

COMPARTMENT LIGHT SWITCHES

Each hinged apparatus body door compartment shall have a magnetic style reed indicator switch.

Each roll up door shall have an integral door open indicator magnet in the lift bar. If the bar is not properly closed, it shall activate the "Door Open" light in the cab.

One (1) The compartment lights shall function automatically when the door is opened. A master compartment light switch shall not be acceptable.

STD. LED door ajar indicator. (commercial)

DOOR AJAR INDICATOR - LED

A red LED flashing light shall be provided in clear view of the driver to warn of an open compartment or personnel door.

A label shall be provided that states "Do Not Move Apparatus When Light Is On".

One (1) 1" x 2" LED door ajar indicator. (supplemental to std)

SUPPLEMENTAL DOOR AJAR INDICATOR

In addition to the standard door ajar light, a 1" X 2" red LED flashing light shall be provided in clear view of the driver to warn of an open compartment or personnel door.

A label shall be provided adjacent to the light that states "Do Not Move Apparatus When Light Is On".

One (1) Audible door ajar indicator

AUDIBLE DOOR AJAR INDICATOR

In addition to the flashing door ajar indicator, an audible alarm shall be provided in the cab to warn of an open compartment or personnel door.

One (1) LH coffin compartment door ajar system

LEFT SIDE COFFIN COMPARTMENT DOOR AJAR INDICATOR

The left side coffin compartments shall be connected to the door ajar system to indicate of an open door.

One (1) RH coffin compartment door ajar system

RIGHT SIDE COFFIN COMPARTMENT DOOR AJAR INDICATOR

The right side coffin compartments shall be connected to the door ajar system to indicate of an open door.

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- One (1) Door ajar system disabled with park brake set.
DOOR AJAR INDICATOR PARK BRAKE DISABLE
- All apparatus body door ajar indicators shall be disabled when the park brake is set.
- Seven (7) TecNiq T44 4" dia LED ground lighting for commercial chassis and body - 4 DOOR
PERIMETER GROUND LIGHTING
- There shall be seven (7) 4" diameter underbody LED perimeter lights furnished and installed. The lights shall have an unbreakable polycarbonate lens and housing. The lights shall be sealed to help prevent moisture entry.
- The ground lights shall be activated with the parking brake.
- One (1) Apparatus body step lighting.
LED APPARATUS BODY STEP LIGHTING
- All apparatus steps and running boards shall be illuminated using chrome plated or stainless steel LED lights. The lights shall function automatically with the park brake.
- One (1) Ground/step lighting cut off switch in cab.
GROUND/STEP LIGHTING CUTOFF SWITCH
- A ground/step light cut off switch shall be provided in the cab to allow the driver to disable the ground lights and other lights that activate when the parking brake is set. The switch shall automatically re-set itself when the parking brake is released.
- One (1) Kussmaul Chief 4012 battery charger
KUSSMAUL CHIEF 4012 BATTERY CHARGER
- A Kussmaul Chief 4012 (091-266-12-40) fully automatic battery charger with 40 amp output shall be installed on the apparatus. Remote voltage sensing shall be provided to compensate the charger output for the voltage drop in the charging wires.
- One (1) A 20 amp DC auxiliary output circuit shall be provided on the charger.
Kussmaul Auto-Pump air compressor
KUSSMAUL AUTO-PUMP AIR COMPRESSOR
- A Kussmaul Auto-Pump 120-volt air compressor shall be provided on the apparatus. The compressor shall have a .76 cfm open flow with a maximum pressure of 100 psi. The pressure switch shall be pre-set at 70 psi cut in and 90 psi cut out.
- One (1) Kussmaul Auto-Drain for air compressor
KUSSMAUL AUTO-DRAIN
- A Kussmaul Auto-Drain model 091-9B-1-AD shall be provided on the apparatus. The Auto-Drain shall automatically drain the filter bowl on the air compressor.
- One (1) Kussmaul Auto-Eject shoreline connection. Deluxe cover w display
AUTO-EJECT SHORELINE CONNECTION WITH CHARGE DISPLAY
- A Kussmaul 120-volt Auto-Eject with charge display on cover shall be provided. The unit shall automatically eject the connecting plug when the engine is cranked.
- One (1) 120 volt shoreline connection under driver door

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- One (1) The connection shall be located under the driver's door.
Eject cover - yellow.
EJECT COVER - YELLOW
- One (1) The eject shall have a yellow spring loaded cover.
Eject 20 mating plug NEMA 5-20P
EJECT MATING PLUG
- One (1) A NEMA 5-20P mating female cord end shall be shipped loose with the apparatus to allow the Fire Department to connect the cord end to a Fire Department provided charging cord.
Whelen M6 LED S/T/T w LED backup 4x6". Quad--Cluster.
WHELEN M6 QUAD-CLUSTER TAILLIGHTS - LED
- Whelen M6BTT 4" x 6" LED taillights and M6T 4" x 6" LED turn signals shall be provided. The backup lights shall be M6BUW 4" x 6" clear LED's.
- An additional space shall be provided in the quad-cluster for the lower C warning lights.
- One (1) M6 Quad--Cluster chrome housing.
M6FCV4 polished trim housings shall be provided.
- One (1) Backup lights to function with park brake.
BACKUP LIGHTS PARK FUNCTION
- One (1) The backup lights shall automatically activate when the park brake is set to provide work lighting at the rear of the apparatus.
Toyne provided STD. backup alarm 97db.
BACKUP ALARM
- One (1) 97db backup alarm(s) shall be provided and shall automatically activate when the apparatus transmission is placed into reverse.
- The backup alarm(s) shall exceed all NFPA and SAE J994 Type D requirements and testing.
- One (1) Commercial chassis/center console/STD design
CONSOLE MOUNTED CONTROL PANEL
- One (1) A control console shall be provided between the driver's and officer's seats for all warning/auxiliary light controls and pump shift.
Single warning light switch
WARNING LIGHT SWITCH - SINGLE
- A single master optical warning device switch shall be provided that will activate all minimum optical warning lighting through a single switch. Individual switches shall not be provided for any minimum optical warning lighting to insure total compliance to the warning lighting requirements defined in NFPA 1901. All lighting controlled by this switch shall not be subject to load management.
- Any warning lights that are installed on the apparatus that are not required to meet the minimum optical warning lighting requirements shall be subjected to load management and shall have individual switches to activate/de-activate the warning light.

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- One (1) All switches shall be clearly labeled as to their function.
Shelf on back of console. 4 door cab only
CENTER CONSOLE SHELF
- A shelf shall be provided on the rear of the control console. The shelf shall be 16" long (side to side) x 6" wide (front to rear) and 1" depth. The shelf shall be constructed of aluminum treadbrite.
- One (1) Center console material - smooth alum/gray zolatone.. SPECIAL
CENTER CONSOLE CONSTRUCTION MATERIAL
- One (1) The console shall be constructed of 1/8" smooth aluminum with a textured gray outer finish.
Center console panel surface material - brushed stainless.
CENTER CONSOLE PANEL MATERIAL
- One (1) The console panel shall be constructed of brushed stainless steel.
Whelen Dynamic Variable Intensiity (DVI) light dimming system. (Commercial)
WHELEN DYNAMIC VARIABLE INTENSITY (DVI) SYSTEM
- The warning light system shall feature the Whelen Dynamic Variable Intensity system (DVI). The System shall sense and evaluate the surrounding environment for light/dark conditions using photo cell technology. If the conditions support activation, the DVI system will automatically adjust intensity of the warning light system and switch the flash pattern to "DVI" pattern.
- The system will only function in "Blocking right of way" mode (stationary). At any time the apparatus is in "Calling for right of way" mode (in motion), the warning light system will stay at maximum intensity.
- The system shall implement the following components:
- One (1) Whelen CC399 control module
One Whelen CC399 control module.
- One (1) Whelen CCT6 control head
One Whelen CCT6 control head.
- One (1) Whelen CEM16 expansion module
One Whelen CEM16 expansion module.
- One (1) Whelen 60" F4N0QLED r/r lightbar. CLEAR LENSES 16 lightheads
ZONE A UPPER WARNING LIGHTING
- A Whelen F4N0QLED lightbar shall be mounted on the top of the cab roof. The lightbar shall be 60" in length and mounted with low profile stainless steel brackets.
- The left and right sides of the lightbar shall both have one red end LED, two red front/rear corner LEDs and five front linear LED's.
- Total of 16 lightheads.

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The lenses on the Officer's and Driver's shall be clear.

- One (1) Whelen DVI enabled lightbar warning lights. (commercial)
WHELEN LIGHTBAR DVI ENABLED LIGHTING
- All warning lights in the lightbar will be programmed to allow the lights to dim when allowable through the Whelen Dynamic Variable Intensity (DVI) system.
- One (1) Whelen Dynamic Variable Intensity (DVI) enabled upper rear zone C warning lights
WHELEN UPPER REAR ZONE C DVI ENABLED LIGHTING
- The upper zone C warning lights will be programmed to allow the lights to dim when allowable through the Whelen Dynamic Variable Intensity (DVI) system.
- One (1) Whelen Dynamic Variable Intensity (DVI) enabled lower zones warning lights.
WHELEN LOWER ZONE DVI ENABLED LIGHTING
- All lower zone A, B, C and D warning lights will be programmed to allow the lights to dim when allowable through the Whelen Dynamic Variable Intensity (DVI) system.
- One (1) (4) M6R LED grille lights 2 red/2 white 4 TOTAL CLEAR LENS
FRONT GRILLE WARNING LIGHTS (4)
- Four Whelen model M6 LED lights shall be provided in the grille area on the apparatus. Two shall be red with clear lens (top) and two shall be white/clear with clear lens (bottom).
- The white lights shall automatically disable when the park brake is set.
- One (1) M6 grille chrome housing.
M6FC chrome trim housings shall be provided.
- One (1) M6RC LED intersection lights one ea side - red. Clear lens
INTERSECTION WARNING LIGHT - SIDES
- One Whelen M6RC red LED light with clear lens shall be provided on each side as low and far forward as possible on the apparatus.
- One (1) M6 intersection chrome housing.
M6FC chrome trim housings shall be provided.
- One (1) M6RC LED mid-section lights one ea side - red. Clear lens
MID-SECTION WARNING LIGHTS - SIDES

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One Whelen M6RC red LED light with clear lens shall be provided on each side in the mid-section of the apparatus.

One (1)

M6 mid-section chrome housing.

M6FC chrome trim housings shall be provided.

One (1)

M6RC LED side facing rear lights one ea side - red. Clear lens

SIDE FACING LOWER REAR WARNING LIGHTS

One Whelen model M6RC red LED light with clear lens shall be provided on each side of the apparatus as low and as far rearward as possible on the apparatus.

One (1)

M6 Lower BD rear chrome housing.

M6FC chrome trim housings shall be provided.

One (1)

M6RC LED lower rear facing lights (2) - red. Clear lens

REAR FACING LOWER WARNING LIGHTS

Two Whelen model M6RC red LED lights with clear lens shall be provided on the lower rear of the apparatus.

One (1)

M6 Lower C chrome housing.

M6FC chrome trim housings shall be provided.

One (1)

Whelen Dynamic Variable Intensity (DVI) upper zones B C D warning lights 3009

WHELEN UPPER ZONES B, C, D DVI ENABLED LIGHTING

All upper zones B, C and D warning lights will be programmed to allow the lights to dim when allowable through the Whelen Dynamic Variable Intensity (DVI) system.

One (1)

Whelen Upper "B/D" M9RC red/red LED CLEAR LENS 2 ea side

WHELEN M9RC UPPER ZONE B/D WARNING LIGHTING

Two Whelen M9RC red LED light heads with clear lens shall be mounted on each side of the apparatus above the side compartments.

Four (4)

M9 upper BD rear chrome housing.

M9FC chrome plated trim housings shall be provided.

One (1)

Whelen Upper "C" M9RC red/red L.E.D.'s (2) CLEAR LENS

WHELEN M9RC UPPER ZONE C WARNING LIGHTING

Two Whelen model M9RC red LED light heads with clear lens shall be mounted on the rear of the apparatus, one each side.

Two (2)

M9 upper C rear chrome housing.

M9FC chrome trim housings shall be provided.

One (1)

Whelen Dynamic Variable Intensity (DVI) pattern. (M9,M7,M6,M4 only)

WHELEN DVI-75 FLASH PATTERN

When the park brake is set, the selected warning lights shall automatically change to DVI-75 mode. The light intensity shall drop to 25% of the normal brightness and go to 75 flash per minute quad mode.

One (1)

DVI-75 selected lights

The following lights shall be DVI-75 capable:

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- One (1) Whelen 2240F WeCanX 42" LED arrowstick
WHELEN WECANX 2240F TRAFFIC ADVISOR
- A Whelen WeCanX 2240F 42" 8 lamp LED directional traffic advisor with two angled end caps shall be provided and mounted on the rear of the apparatus. The advisor shall be subject to load management shedding to comply with NFPA.
- One (1) Whelen TACTL5 control head
A Whelen TACTL5 controller shall be provided for the Traffic Advisor.
- One (1) Std. mounting bracket
The control head shall be mounted using the standard bail strap mounting bracket provided.
- One (1) Arrowstick mounted in/under INTERMEDIATE STEP on rear.
DIRECTIONAL LIGHT MOUNTING - INTERMEDIATE STEP
- The arrowstick/advisor shall be either recessed into or mounted under the rear intermediate step.
- One (1) Whelen 295SLSA1 100 watt siren.
WHELEN 295SLSA1 SIREN
- One (1) A Whelen 295SLSA1 siren shall be provided and mounted in the cab.
Single 100 watt electronic siren speaker
100 WATT SPEAKER
- A 100 watt speaker shall be provided and recessed into the front bumper.
- One (1) Federal Q RECESSED in bumper. Q2B-12NNSD CHROME
FEDERAL SIGNAL Q2B MECHANICAL SIREN - RECESS MOUNTED
- A Federal Signal Q2B-12NNSD chrome plated mechanical siren shall be provided. The motor portion of the siren shall be recessed into the the front bumper. The siren shall have a maximum sound output of 123 db. at 10'.
- One (1) Fed Q special bumper bracket
FEDERAL Q SIREN BRACKET
- One (1) A bracket shall be provided that will allow the Q siren to be pointed directly forward.
Two floor mounted mech siren activation switches. 1 RH/1LH
MECHANICAL SIREN ACTIVATION SWITCHES
- Two floor mounted pad switches shall be provided to operate the mechanical siren, one on the right side and one on the left side.
- One (1) Dash/console mounted siren brake button
MECHANICAL SIREN BRAKE

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A siren brake push button switch shall be provided on the dash or console.

- One (1) Whelen PFH2 Pioneer Plus LED browlight 12v.
WHELEN PIONEER BROW LIGHT - 12 VOLT

One (1) Whelen Pioneer PFH2 dual brow light(s) shall be mounted on the apparatus. The lighthouse(s) shall be a 150 watt 12 volt LED and shall draw 12 amps creating 14,000 lumens.

- One (1) Freightliner M2 brow brkt PBHM2 black
A PBHM2C brow mount bracket shall be provided. The bracket shall be black.

- One (1) BLACK LIGHTHEAD SPECIAL
The lighthouse shall be black.

- Two (2) Whelen PCPSM2C Pioneer scene/spot LED surface mt chrome trim 12v. LH
LEFT SIDE WHELEN PCPSM2C SCENE/SPOT LIGHT - 12 VOLT

Two (2) Whelen Pioneer PCPSM2C combination scene/spot light(s) shall be mounted on the left side of the apparatus using a surface mount chrome flange. The lighthouse(s) shall draw 12 amps creating 18,000 lumens in spot/flood.

- Two (2) Whelen PCPSM2C Pioneer scene/spot LED surface mt chrome trim 12v. RH
RIGHT SIDE WHELEN PCPSM2C SCENE/SPOT LIGHT - 12 VOLT

Two (2) Whelen Pioneer PCPSM2C combination scene/spot light(s) shall be mounted on the right side of the apparatus using a surface mount chrome flange. The lighthouse(s) shall draw 12 amps creating 18,000 lumens in spot/flood.

- Two (2) Whelen PCPSM2C Pioneer scene/spot LED surface mt chrome trim 12v. R
REAR WHELEN PCPSM2C SCENE/SPOT LIGHT - 12 VOLT

Two (2) Whelen Pioneer PCPSM2C combination scene/spot light(s) shall be mounted on the rear of the apparatus using a surface mount chrome flange. The lighthouse(s) shall draw 12 amps creating 18,000 lumens in spot/flood.

- One (1) RH/ LH/Rear individual 12v scenelights 3 switches - cab console and pump panel
12 VOLT SCENELIGHT ACTIVATION

All 12 volt body mounted scenelights shall be switched from dash console mounted switches as well as pump panel switches. The right side, left side and rear scenelights shall be individually switched.

- One (1) Kussmaul Freedom 2000X 12 to 120 Volt inverter system 2000 watt
KUSSMAUL FREEDOM 2000X POWER INVERTER SYSTEM

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A Kussmaul Freedom 2000X inverter system shall be provided on the apparatus. The system shall convert 12 volt DC to 110 volt AC. The inverter shall produce 2,000 watts 110 volt AC power.

L1 compartment

One (1)

Inverter Auto off with ignition
INVERTER AUTO-OFF FUCTION

The inverter shall be automatically switched off when the chassis ignition is turned off to prevent battery drain.

One (1)

Inverter transfer relay
INVERTER TRANSFER RELAY

A transfer relay shall be provided that senses if offboard AC power is available and transfers the inverter load to the offboard power source (shoreline).

One (1)

Inverter mounted driver side forward compt.
INVERTER MOUNTING

One (1)

The inverter shall be mounted in the lower portion of the driver's side forward compartment.
Inverter function statement
INVERTER CERTIFICATION

Due to available alternator size limitations and limited battery capacity, 'length of use before shutdown' of the inverter system can not be predicted. Due to this uncertainty, the Power Source Specification Label shall state 500 watts total rated capacity. The load test on the system will performed based on this total rated capacity.

One (1)

Grounding, OCPD, wiring.
GROUNDING

Grounding shall be in accordance with Section 250-6 "Portable and Vehicle Mounted Generators" of the NEC. Ungrounded systems shall not be used. Only stranded or braided copper conductors shall be used for grounding and bonding. An equipment grounding means shall be provided in accordance with Section 250-91 (Grounding Conductor Material) of the NEC. The grounded current carrying conductor (neutral) shall be insulated from the equipment grounding conductors and from the equipment enclosures and other grounded parts. The neutral conductor shall be colored white or gray in accordance with Section 200-6 (Means of Identifying Grounding Conductors) of the NEC.

In addition to the bonding required for the low voltage return current, each body and driving or crew compartment enclosure shall be bonded to the vehicle frame by a copper conductor. This conductor shall have a minimum amperage rating of 115 percent of the nameplate current rating of the source specification label as defined in Section 310-15 (amp capacities) of the NEC. A single conductor properly sized to meet the low voltage and line voltage requirements shall be permitted to be used.

MAIN OVERCURRENT PROTECTION DEVICE

A main overcurrent protection device shall be provided on the generator. The device shall be factory installed by the generator manufacturer.

WIRING METHODS

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All fixed wiring systems shall be either metallic or nonmetallic liquid tight conduit or shall be type SO or SEO with a WA suffix, rated at 600 volts at not less than 194 degrees Fahrenheit.

Electrical cord or conduit shall not be attached to chassis suspension components, water or fuel lines, air or air brake lines, fire pump piping, hydraulic lines, exhaust system components or low voltage wiring.

All wiring shall be separated by a minimum of 12", or properly shielded, from exhaust piping and shall be separated from any fuel lines by a minimum of 6".

Electrical cord or conduit shall be supported within 6" of any junction box and at a minimum of every 24" of continuous run. Supports shall be made of nonmetallic materials or corrosion protected metal. All supports shall be of a design that does not cut or abrade the conduit or cable and shall be mechanically fastened to the vehicle.

One (1) Shoreline/inverter powered outlets junction box (Multiple outlets).

SHORELINE/INVERTER JUNCTION BOX

All shoreline/inverter outlets shall be wired to a common single circuit junction box.

One (1) 120 volt outlets (Additional costs) Inverter

120 VOLT RECEPTACLES

All 120 volt receptacles shall be installed to current NFPA recommendations and NEC guidelines.

Receptacles installed in a wet location shall be of the grounding type with a wet location cover and installed not less than 24" from the ground. Receptacles on off-road vehicles shall be a minimum of 30" from the ground. The face of any wet location receptacles shall be installed in a plane from vertical to not more than 45 degrees off vertical.

Receptacles installed in a dry location shall be of the grounding type and installed not less than 12" from the ground or be installed in a face up position.

All wiring for both wet and dry locations shall be routed through liquid tight flexible conduit rated at not less than 194 degrees. Each receptacle shall be wired to the panel board which shall have separate adequately sized breakers for each receptacle.

Receptacles shall be provided in the following locations:

Two (2) 5-15 household in commercial cab (shoreline/inverter)
There shall be two (2) household type 5-15 shoreline/inverter receptacle(s) provided in the cab interior.

Side of front center console & rear center consolle

Two (2) 5-15 household in apparatus body compartment (Shoreline)
There shall be two (2) house hold type 5-15 shoreline/inverter receptacle(s) provided in apparatus body compartment(s).

R2 and L2

One (1) 6,000 psi 4 cylinder cascade system.

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6,000 PSI 4 CYLINDER CASCADE SYSTEM

One (1) A 6,000 psi 4 cylinder cascade system shall properly secured to the apparatus. All necessary hoses and fittings shall be provided to allow "banking" of the cascade system.

4-6000 psi ASME cylinders

ASME CYLINDERS (4)

One (1) The four cascade cylinders shall be ASME certified.

Space-Saver 100A dual cylinder fill enc. REQUIRES FULL DEPTH/FULL HEIGHT

SPACE-SAVER 100A FILL ENCLOSURE

A Space Saver model 100A two cylinder fill station enclosure shall be provided and incorporated into the apparatus body. The fill station shall be fully enclosed and designed for mobile applications. The enclosure shall be designed to contain an SCBA cylinder and metal fragments in the event of rupture during the fill process.

The enclosure shall be designed to rapidly vent expanding air caused by a cylinder failure. The vent shall be through a body floor opening. The fill station shall be designed to allow the filling of two SCBA cylinders either separately or simultaneously. Access to the enclosure for loading the SCBA cylinders shall be via a manually operated slide up and a tilt out bottle holder. The door shall be provided with an assisting device to assure smooth operation and reduced operator fatigue.

To insure operator protection, automatic safety interlocks that prevent SCBA cylinder filling until the door is completely closed shall be supplied. Two fill hoses with SCBA adapters shall be provided and located within the enclosure. A bottom rubber seal shall be provided to seal out road dirt. A polypropylene base plate shall be provided in the bottom perimeter footprint to frame in the rubber seal and protect from dissimilar metal corrosion to the body.

The fill enclosure shall be 43" high x 13" wide (not including fill panel) x 23 1/4" deep and shall weigh 400 lbs.

One (1) CGS347 standard fittings

ENCLOSURE FITTINGS

One (1) The enclosure shall have CGA347 fittings.

4 cylinder fill panel.

FILL PANEL - 4 CYLINDER

A fill panel shall be provided on the apparatus. The panel shall provide a 7500 psi liquid filled gauge for each storage cylinder and supply pressure side of the regulator. A 0-5000 psi pressure reducing regulator shall be provided on the outlet side. A 7500 psi liquid filled gauge shall be provided on the regulated side of the regulator with colored "pies" at 2216 psi and 4,500 psi. A soft seat valve shall be provided for each cylinder and also for a system refill port which shall be provided on the panel.

A connecting hose shall be provided from the fill panel to the fill station.

One (1) CONTACT TOYNE ON THIS APPLICATION FOR FINAL PRICE

CASCADE SYSTEM/FILL PANEL MOUNTING LOCATION

The cascade system shall be mounted two on each side in the coffin compartments.

The fill panel and fill enclosure shall be mounted in the driver's side DFW2 compartment.

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- One (1) ASA Voyager backup camera system - Color. ADDITIONAL COST
OBSERVATION SYSTEM DISPLAY
- An ASA Voyager observation system shall be provided on the apparatus. The system shall include a VOM718 7" flat panel color display.
- One (1) Rear color camera (VCMS24B)
A VCMS24-B color camera shall be provided and mounted on the rear of the apparatus. The camera shall have an integrated microphone.
- The camera shall activate automatically when the transmission is placed into reverse.
- One (1) Helmet mounting responsibility of Department.
FIRE HELMET MOUNTING
- The end user of the apparatus shall be responsible for insuring that all helmets are either stored in an exterior compartment or a securely mounted to NFPA standards inside the cab.
- One (1) Paint Procedure welded ss walkaround rescue
PAINT PROCEDURE - PPG DELFLEET BASE COAT/CLEAR COAT
- After the apparatus body has been fully assembled and all mounting holes, etc. have been either punched, machined, or drilled, the apparatus shall be fully disassembled for the paint process.
- Masking or taping off of any portion of the apparatus during the paint process shall not be acceptable. All compartment doors shall be painted separate from the apparatus body.**
- All seams or flanges on the apparatus body shall be caulked or properly sealed to prevent moisture accumulation in flanged areas.
- One (1) Apparatus body painted off the chassis
APPARATUS BODY PAINTED OFF CHASSIS
- The apparatus body shall be painted prior to being mounted on the chassis. Painting of the body off the chassis will prevent primer and paint overspray on the cab, frame rails and other critical components of the apparatus and drivetrain.
- One (1) There shall be no exception to this requirement.
Paint warranty - 10 years DETAILED
PPG CERTIFIED 10 YEAR LIMITED PAINT WARRANTY
- The apparatus body exterior finish paint shall have a 10 year limited warranty. The warranty shall be certified by the manufacturer of the paint. Documentation of this shall be provided to the end user. Any warranty that is not backed by the paint manufacturer will not be acceptable.

PPG Commercial OEM Product Warranty Coverage:

Warranty Inclusions:

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- Delamination of the topcoat and/or other layers of paint.
- Cracking or checking due to failure of the product.
- Excessive loss of gloss caused by cracking, checking and hazing.

Warranty Exclusions:

- Paint deterioration caused by blisters, bubbles, flaking or other degradation due to rust or corrosion originating from the substrate.
- Hazing, chalking or loss of gloss caused by improper care, abrasive polishes, cleaning agents, heavy-duty pressure washing, or aggressive mechanical wash systems.
- Paint deterioration caused by abuse, scratches, chips, gloss reduction, accidents, acid rain, chemical fallout, road treatment materials/chemicals or acts of nature.
- Any paint that was not applied by Toyne, Inc.
- Claims presented without proper Warranty documentation.
- Failure on finishes performed by Non-PPG Commercial Certified Technicians.
- Failure on finishes due to inadequate film builds.
- Failures due to improper cleaning or surface preparation or failure to follow the product use instructions.

These are the only warranties that PPG makes, and all other expressed or implied warranties, including, without limitations, any warranty of fitness for particular purpose or use are disclaimed by PPG.

One (1)

ECK Corrosion Control material

ELECTROLYSIS CORROSION CONTROL

The apparatus shall be assembled using ECK or electrolysis corrosion control, on all high corrosion potential areas, such as door latches, door hinges, trim plates, fenderettes, etc. This coating is a high zinc compound that shall act as a sacrificial barrier to help minimize electrolysis and corrosion between dissimilar metals. This shall be in addition to any other barrier material that may be used.

One (1)

Single color apparatus body paint (non-metallic)

SINGLE COLOR APPARATUS BODY PAINT

The portions of the apparatus body that are to be painted will have a single color non-metallic paint scheme.

One (1)

Apparatus body undercoating.

APPARATUS BODY UNDERCOATING

The apparatus body shall be undercoated after assembly is completed. A bituminous based automotive type undercoat shall be used. Care shall be taken to avoid undercoat application to items that would hinder normal maintenance.

One (1)

Gray "Texture" finish comp interior

APPARATUS BODY COMPARTMENT INTERIOR FINISH

The interior of all apparatus body compartments shall be finished with a gray textured coating. The compartment interior finish shall have a one year warranty.

Sixty (60)

4" EZ Gold Encapsulated Lettering black outline/shade (RJM)

EZ GOLD ENCAPSULATED LETTERING

A maximum of sixty (60) 4" maximum height EZ Gold simulated gold leaf, encapsulated, self-adhesive

Crete Fire & Rescue

letters/numbers with black outline and drop shadow shall be applied to the apparatus.

The layout of the lettering will be provided to the successful bidder at the pre-construction conference.

Thirty Two (32)

Signboard large letters (up to 12") EZ Gold w single color outline/shade (RJ M)

SIGNBOARD LETTERING – EZ-GOLD

Thirty Two (32) large scale (up to 12") EZ-Gold letters with single color black outline and shade shall be provided on the upper body area of the apparatus. The total quantity of letters shall be divided equally per side.

Thirty Two (32)

Signboard lettering shall read.....(Alter this).

The signboard shall read:

CRETE FIRE & RESCUE

One (1)

1-6-1 reflective stripe

1"-6"-1" NFPA REFLECTIVE STRIPE

A 6" reflective stripe shall be applied to the apparatus.

A 1" gap shall be provided on both the top and bottom of the 6" stripe followed by a 1" reflective stripe above and below the upper and lower gap.

A single 6" stripe shall be applied to the front if space does not permit for the 3 stripe pattern.

The striping shall be applied to a minimum of 50% of the length of the apparatus on each side and 25% across the front of the apparatus. The stripe shall comply with NFPA requirements.

One (1)

Primary reflective stripe 680-85 black

PRIMARY REFLECTIVE STRIPE COLOR - BLACK

The primary reflective stripe shall be 680-85 black.

One (1)

Secondary upper reflective stripe 680-85 black

SECONDARY UPPER REFLECTIVE STRIPE COLOR - BLACK

The secondary upper reflective stripe shall be 680-85 black.

One (1)

Secondary lower reflective stripe 680-85 black

SECONDARY LOWER REFLECTIVE STRIPE COLOR - BLACK

The secondary lower reflective stripe shall be 680-85 black.

One (1)

Reflective stripe applied in a REVERSE Z design (multiple stripes)

REFLECTIVE STRIPE - "REVERSE Z" DESIGN

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The reflective stripe shall be applied in a reverse "Z" design. The stripe shall angle upward on the forward compartment door on the apparatus body and then continue back to the end of the apparatus.

One (1) Cab door reflective material - 4 DOOR CAB
INNER CAB DOOR REFLECTIVE STRIPING - 4 DOOR

A minimum of 100 square inches of reflective material shall be provided on the inner door liner of each cab door.

One (1) Chevron red/fluorescent yellow green reflective
REAR CHEVRON STRIPING

A minimum of 50 percent of the rear vertical surface of the apparatus shall be covered with 6 inch alternating red and fluorescent yellow green retro-reflective striping. The striping shall slope downward away from the centerline of the apparatus at a 45-degree angle.

One (1) The retro-reflective material shall conform to the requirements of ASTM D 4956 "Standard Specification for Retro-Reflective Sheeting for Traffic Control", Type I or better.
Chassis to have horizontal exhaust as provided with chassis.
ENGINE HORIZONTAL EXHAUST

Shielding shall be provided between the apparatus body and the exhaust pipe if necessary to deflect heat away from the body. The exhaust system shall be designed and installed to comply with EPA equipment requirements and shall not be modified.

One (1) M2 4 Door cab step/fuel tank cover
CAB ENTRY STEP COVER

The OEM provided cab entry step on the side opposite the fuel tank shall be removed from the chassis provided brackets and replaced with a fabricated aluminum treadbrite step assembly.

FUEL TANK/STEP COVER

The OEM provided cab entry step on the same side as the fuel tank shall be removed from the chassis provided brackets and replaced with a fabricated aluminum treadbrite step assembly.

One (1) Compt under LH cab extension
UNDER CAB COMPARTMENT - LH

A compartment will be provided under the cab extension on the left side. The compartment shall be constructed of aluminum treadbrite.

The dimensions of the compartment will be determined by cab/frame mounted equipment.

One (1) Chassis provided front mudflap (106/SP Metro/Glad)
FRONT MUD FLAPS

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The front mud flap shall be provided on the chassis.

One (1) STD. rear mudflaps Toyne logo

REAR MUD FLAPS

Heavy duty black rubber mud flaps shall be provided on the rear wheels. The mud flaps shall be attached to the apparatus in the rear wheel well area using heavy duty stainless steel retention straps that are secured into place using stainless steel fasteners.

One (1) Nut covers, baby moons, single rear axle.

FRONT/REAR AXLE DRESS UP KIT

The front and rear axles shall have stainless steel nut covers and baby moons.

One (1) FD PROVIDED Detachable winch 12V.

FIRE DEPARTMENT PROVIDED DETACHABLE WINCH

A Fire Department provided detachable winch shall be installed on the apparatus. All winch receivers shall have the capacity for up to 9,000 lb. straight pull.

One (1) Rear receiver hitch for winch

REAR WINCH HITCH RECEIVER

A Class 3 (8,000 lbs) receiver shall be provided on rear of the apparatus for use with a removable winch connection. A quick connect battery power lead with dust cover shall be provided.

One (1) 2" RH Pass. receiver hitch for winch

RIGHT SIDE (PASSENGER) WINCH 2" HITCH RECEIVER

A 2" Class 3 receiver shall be provided behind the rear wheels on the right side of the apparatus under the lower body rubrail for use with a removable winch. A quick connect battery power lead with dust cover shall be provided.

One (1) Front 2" receiver hitch for winch

FRONT WINCH 2" HITCH RECEIVER

A 2" Class 3 receiver shall be provided on front of the apparatus for use with a removable winch. The receiver shall be mounted directly below one of the framrails.

One (1) A quick connect battery power lead with dust cover shall be provided.

Winch receiver 2.0 to 1 safety factor

WINCH RECEIVER SAFETY FACTOR

One (1) The winch receiver(s) shall have a 2.0 to 1 straight line pull no-yield safety factor.

2" LH Driver receiver hitch for winch

LEFT SIDE (DRIVER) WINCH HITCH RECEIVER

A 2" Class 3 receiver shall be provided behind the rear wheels on the left side of the apparatus under the lower body rubrail for use with a removable winch. A quick connect battery power lead with dust cover shall be provided.

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- One (1) Std. Rear tow eyes.
REAR PULLING EYES
- Two rear 3/4" CRS pulling eyes shall be provided under the rear tailboard. The eyes shall have a minimum of a 3" clear opening for passing chains through the eye.
- One (1) Rear tow eyes/direct to framerail-CHROMED. (inside rear compt)
FRAME RAIL TOW EYES - CHROME PLATED
- Two 3/4" chrome plated steel tow eyes shall be attached direct to the end of the frame rails on the rear of the apparatus. The eyes shall have a minimum of a 3" diameter pass through. Each eye shall be attached to the frame rail with a minimum of four 3/4" hardened steel bolts with locking nuts.
- One (1) Access to the tow eyes shall be through the rear compartment doors.
Rear crew console (between seats) 13678(AP)
REAR CREW AREA CONSOLE
- A smooth aluminum console shall be provided between the rear crew seats. After fabrication, it shall be painted using gray texture coating.
- The lower section shall be an open top box measuring 28.5" front to rear x 20.34" wide side to side x 6" depth. The section shall be mounted to the floor between the rear crew seat bottoms.
- The upper section shall be an open top box measuring 14" front to rear x 16.34" wide side to side x 4" depth. The section shall be mounted to the rear of the lower section between the rear crew seat backs. A 17" wide x 12" high aluminum treadplate back riser shall be provided. The back riser shall be notched as required to fit the back wall.
- A seatbelt type strap shall be provided on both the upper and lower box to secure contents.
- One (1) 12v "ignition hot" power feed for radio equipment (cab)48" lead.(ignition hot)
12 VOLT "IGNITION HOT" RADIO POWER FEED(S)
- One (1) 12 volt "ignition hot" power feed wire(s) shall be provided in the cab for customer supplied and installed radio equipment. 48" of wire shall be provided to allow the installer to trim to required length.
- Note: Any equipment connected to this power feed will be powered only when ignition switch is in the on position.
- One (1) Power feed in center console
The power feed shall be located in the center console.
- One (1) Radio antenna roof base mount. (customer supplied antenna/Toyne provided base)
CUSTOMER PROVIDED RADIO ANTENNA MOUNTING(S)
- One (1) radio antenna base mount(s) shall be provided and mounted for customer installation of radio antenna and related equipment.
- The mount shall be a Motorola 3080384M48 3/4" thin wall mount with 17' of RG58A/U cable.
- One (1) Radio antenna routed to center console

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- One (1) The radio antenna wire shall be routed to the center console.
Dual USB port
DUAL USB PORT

one (1) dual USB port(s) shall be provided.

To be located in rear cab storage ? EMS compartment

- One (1) FAMA 01 Battery dangers label (USA)
BATTERY DANGERS LABEL - FAMA01

A permanent label shall be provided near the battery location that warns of potential injury or death that could be caused by the batteries. The label shall also state precautions that should be taken while working on or around the batteries.

- One (1) FAMA 02 Rotating shafts label (USA)
ROTATING SHAFTS DANGER LABEL - FAMA02

A permanent label shall be provided on each side of the frame rail and in any other location(s) where rotating shaft hazards are apparent. The label shall warn of potential injury or death that could be caused by the movement of the shaft(s) as well as precautions that should be taken while working on or around them.

- One (1) FAMA 03 Hot surface dangers label (USA)
HOT SURFACE DANGERS LABEL - FAMA03

A permanent label shall be provided near any hot surface that warns of potential injury or death that could be caused by contact with the surface. The label shall also state precautions that should be taken while working on or around the surface.

- One (1) FAMA 04 Hot Exhaust dangers label (USA)
HOT EXHAUST DANGERS LABEL - FAMA04

A permanent label shall be provided near any hot exhaust surface that warns of potential injury or death that could be caused by contact with the surface. The label shall also state precautions that should be taken while working on or around the surface.

- One (1) FAMA 05 Spinning engine fan label (USA)
SPINNING ENGINE FAN DANGER LABEL - FAMA05

A permanent label shall be provided on both sides of the engine fan. The label shall warn of potential injury or death that could be caused by the movement of the fan as well as precautions that should be taken while working on or around them.

- One (1) FAMA 07 Seated and Belted Label NFPA (USA)
SEATED AND BELTED WARNING LABEL - FAMA07

A permanent label shall be provided that is visible to all occupants that states that they should be seated and belted while the apparatus is in motion. The label shall also state potential injuries or death that could be caused if the safety belts are not used properly.

- One (1) FAMA 09 Air Conditioning Refrigerant Danger Label (USA)
AIR CONDITIONING REFRIGERANT WARNING LABEL - FAMA09

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If the apparatus is equipped with any type of air conditioning system, a permanent label shall be provided that is located in an area that would be visible to service personnel. The label shall state that the system contains R134A, the necessary precautions that should be taken and the dangers of working on or around the system.

- One (1) FAMA 10 Interior cab equipment mounting label NFPA (USA)
CAB INTERIOR EQUIPMENT MOUNTING DANGER LABEL - FAMA10

A permanent label shall be provided inside of the cab warning of the dangers of unsecured equipment inside the cab. The label shall state that all equipment shall be properly secured and also warn of potential injury or death that could be caused by failing to do so.

- One (1) FAMA 11 SCBA seat insert warning label. (USA)
SCBA SEAT DANGER LABEL - FAMA11

If the apparatus is equipped with SCBA seats in the cab, a permanent label shall be provided inside of the cab warning of the dangers of using the seat without the SCBA properly secured or seat insert in place. The label shall warn of potential injury or death that could be caused by improper use of the seat.

- One (1) FAMA 12 Fire Service Tire Rating label. NFPA (USA)
FIRE SERVICE TIRE RATING LABEL - FAMA12

A permanent label shall be provided inside of the cab in view of the driver while entering the cab warning of the dangers of improper use of the tires on the apparatus. The label shall also warn of potential injury or death that could be caused by improper tire use or condition.

- One (1) FAMA 13 Electronic Stability Control label. (if required) (USA)
ELECTRONIC STABILITY CONTROL LABEL - FAMA13

If the apparatus is equipped with an electronic stability control system, a permanent label shall be provided inside of the cab in view of the driver warning of the dangers of improper operation of the apparatus and the importance of safe driving. The label shall also warn of potential injury or death that could be caused by improper operation of the apparatus.

- One (1) FAMA 14 Cab seating maximum # of personnel label. (USA)
MAXIMUM OCCUPANCY LABEL - FAMA14

A permanent label shall be provided inside of the cab in view of the driver stating the maximum number of personnel that can ride in the apparatus. The label shall also warn of potential injury or death that could be caused by exceeding the stated capacity.

- One (1) FAMA 15 Do not wear helmet in cab label. NFPA (USA)
DO NOT WEAR HELMET LABEL - FAMA15

A permanent label shall be provided inside of the cab in view of all seated positions stating that helmets should not be worn in cab. The label shall also warn of potential injury or death that could be caused by wearing helmet in cab.

- One (1) FAMA 17 Operation in reverse label. (USA)
VEHICLE BACKING LABEL - FAMA17

A permanent label shall be provided inside of the cab in view of the driver advising of proper procedures to following when the apparatus is in reverse motion. The label shall also warn of potential injury or death that be caused by failing to follow proper procedures.

- One (1) FAMA 19 Do not mix brands/type of foam warning label. (USA)

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DO NOT MIX BRAND/TYPES OF FOAM LABEL - FAMA19

A permanent label shall be provided near the foam controls warning operator not to mix brands and types of foam. The label shall also warn of potential dangers, equipment failures or injury or death as a result of poor conditions.

One (1) FAMA 23 Proper apparatus boarding/ext procedure label. NFPA (USA)

APPARATUS ENTRY/EXIT LABEL - FAMA23

A permanent label shall be provided at any area of the apparatus where personnel will be boarding or exiting the apparatus. The label shall instruct the operator in the proper method of climbing into or onto the apparatus using only the 3 point of contact, facing the cab method and provide indication of potential injury or death that could occur in failing to do so.

One (1) FAMA 24 Riding on rear step prohibited warning label. NFPA (USA)

DO NOT RIDE ON REAR STEP WARNING LABEL - FAMA24

A permanent label shall be provided at the rear step area stating that riding in this area while the vehicle is in motion is prohibited and shall warn of the potential dangers, including injury or death, in doing so.

One (1) FAMA 25 Operation by trained personnel only label. (pump panel) NFPA (USA)

TRAINED OPERATOR ONLY LABEL - FAMA25

A permanent label shall be provided on the pump panel that states that only properly trained personnel should operate the apparatus and shall indicate that injury or death could occur as a result.

One (1) FAMA 26 No Step warning label. (USA)

NOT A STEP WARNING LABEL - FAMA26

A permanent label shall be provided in any horizontal location that a firefighter may feel tempted to use as a step but is not designed, constructed or intended to be a stepping, standing or walking surface. The label shall state that the surface is not intended for this purpose and indicate potential injury or death in doing so.

One (1) FAMA 26 No Step warning label. Top of body (USA)

BODY ROOF WARNING LABEL - FAMA26

A permanent label shall be provided on the top of the body warning that the area is not designed, constructed or intended to be a stepping, standing or walking surface. The label shall state that the surface is not intended for this purpose and indicate potential injury or death in doing so.

One (1) Hood tilt warning label (USA)

HOOD TILT WARNING LABEL

A permanent label shall be provided on each side of the engine hood near latch cautioning the person tilting the hood to only tilt from front, check for obstructions and to ensure that the hood is secured when the apparatus is in motion.

One (1) FAMA 42 Siren noise warning label (USA)

SIREN NOISE WARNING LABEL - FAMA42

A permanent label shall be provided inside the driver's door warning of potential injury that could be received from the noise of the siren. The label shall also state safety precautions that should be taken when the siren is in use.

One (1) FAMA 42 Siren noise warning label (USA)

Crete Fire & Rescue

SIREN NOISE WARNING LABEL - FAMA42

A permanent label shall be provided inside the driver's door warning of potential injury that could be received from the noise of the siren. The label shall also state safety precautions that should be taken when the siren is in use.

One (1) Fluid Capacity Label - NFPA

FLUID CAPACITY LABEL

A permanent plate shall be mounted in the driver's compartment specifying the quantity and type of the following fluids used in the apparatus (if applicable) for normal maintenance:

- Engine oil.
- Engine coolant.
- Chassis transmission fluid.
- Pump transmission fluid.
- Pump primer fluid.
- Drive axle fluid.
- Air conditioning refrigerant.
- Air conditioning lubrication oil.
- Power steering fluid.
- Cab-tilt mechanism fluid (if applicable).
- Transfer case fluid (if applicable).
- Equipment rack fluid (if applicable).
- CAFS compressor system lubricant (if applicable).
- Generator system lubricant (if applicable).
- Front tire cold pressure.
- Rear tire cold pressure.
- Maximum tire speed ratings.

One (1) Length - height - weight Label NFPA

LENGTH, HEIGHT, WEIGHT LABEL

A permanent plate or label shall be provided in the cab in clear view of the driver stating the overall length, height and the gross vehicle weight rating (GVWR), in tons, of the completed apparatus.

The wording on this label shall indicate that the information on the plate/label was current at the time of manufacture and if the overall height of the apparatus changes while the vehicle is in service, the purchaser shall revise the height dimension on the plate.

One (1) NFPA foam system performance specification label - (injection) 20.9.3

FOAM SYSTEM PERFORMANCE SPECIFICATION LABEL - NFPA

A label shall be permanently attached to the apparatus near the operator's control panel. The label shall state the following information pertaining to the performance operating specifications of the foam system:

- Foam classification type.
- Maximum and minimum proportioning rates (%).
- Maximum and minimum water flow (GPM).
- Maximum and minimum operating pressures.
- The statement "Use only concentrates that are compatible with this foam proportioning system. Refer to the foam proportioning system manufacturer's operating manual".

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- One (1) NFPA Power source instructional label.
POWER SOURCE INSTRUCTIONAL LABEL - NFPA
- One (1) A label shall be permanently attached at any location on the apparatus that the AC power source may be activated. The label shall provide the operator with essential power source operating instructions including the power-up and power-down sequence.
NFPA Foam system test/certification - injection type.
FOAM SYSTEM TEST/CERTIFICATION
- One (1) The foam system shall be properly installed, tested and certified to NFPA 1901 20.11. The system manufacturer's certification of accuracy and the installer's certification shall be provided with the completed apparatus.
NFPA Optical warning light system certification
OPTICAL WARNING LIGHT CERTIFICATION
- One (1) The emergency warning light system shall be certified using one of the available methods provided for in NFPA.
NFPA Siren certification
SIREN CERTIFICATION
- One (1) The siren manufacturer shall certify the siren to NFPA.
NFPA 12v. electrical system performance test certification
ELECTRICAL SYSTEM PERFORMANCE CERTIFICATION
- A written load analysis and the results of the electrical system performance test shall be provided with the completed apparatus. The load analysis shall include the following:
- Nameplate rating of the alternator.
 - The alternator rating under the conditions specified in NFPA.
 - Each of the component loads specified in NFPA that make up the minimum continuous electrical load.
 - Additional electrical loads that, when added to the minimum continuous electrical load, determine the total continuous electrical load.
 - Each individual intermittent electrical load.
- One (1) NFPA Water tank capacity certification
BOOSTER TANK CAPACITY CERTIFICATION
- One (1) The manufacturer shall certify the capacity of the booster tank. Certification shall be documented on the Manufacturer's Record of Construction document.
NFPA Foam tank capacity certification (A tank)
CLASS A FOAM TANK CERTIFICATION
- One (1) Certification of class A foam tank capacity shall be provided.
NFPA slip resistance certification
NFPA SLIP RESISTANCE CERTIFICATION
- One (1) Any materials used as a stepping, standing or walking surface shall be certified to be compliant with NFPA. Documentation shall be provided with the completed apparatus.
NFPA breathing air system certifications etc.
BREATHING AIR SYSTEM CERTIFICATION

Crete Fire & Rescue

The following certifications shall be provided for the air system:

- Air cylinder certification per NFPA.
- Fill station certification per NFPA.
- Air system installation test per NFPA.

One (1) NFPA Weight scale documentation (without tank)
WEIGHT CERTIFICATION

Documents from a certified scale showing actual loading on the front, rear and overall apparatus shall be provided. The apparatus shall be scaled without personnel, equipment and hose.

One (1) Vehicle Rollover Stability - CHASSIS PROVIDED SYSTEM
VEHICLE ROLLOVER STABILITY

The apparatus chassis shall be equipped with a stability control system and shall be certified to NFPA Rollover Stability requirements.

One (1) Manufacturer's Record Certification NFPA 2024 Short Version
MANUFACTURER'S RECORD OF APPARATUS CONSTRUCTION

All information required to comply with NFPA shall be provided with the completed apparatus.

One (1) Operations and Service documentation NFPA 2024 Short version
OPERATIONS AND SERVICE DOCUMENTATION

The apparatus shall be complete with all operation and service documentation covering the apparatus as delivered and accepted. The documentation shall address the inspection, service and operations of the apparatus and all major components as required in NFPA.

One (1) Online accessible owner's manual
"ON-LINE" APPARATUS BODY OWNER'S MANUAL

Upon delivery, the end user shall be instructed on how to access applicable documentation pertaining to the operation of the apparatus and components included on the apparatus body through an on-line web based secure site.

One (1) FAMA Fire Apparatus Safety Guide
FAMA FIRE APPARATUS SAFETY GUIDE

One (1) FAMA Fire Apparatus Safety Guide(s) shall be provided with the completed apparatus.

NFPA miscellaneous equipment exception
STATEMENT OF EXCEPTION - NFPA MISCELLANEOUS REQUIRED EQUIPMENT

The customer shall be responsible for providing all NFPA required miscellaneous equipment that is not contained within these specifications. All required equipment must be properly installed on the apparatus and in working condition prior to the apparatus being placed into service.

One (1) Familiarization and demonstration information (short version) NFPA 24
FAMILIARIZATION AND DEMONSTRATION

Upon completion of the new apparatus, an authorized properly trained representative of the manufacturer shall provide a "Familiarization and Demonstration" course of the apparatus and related components.

The Department shall provide the representative with a written list, by full proper names, of the individual(s) that are to receive the overview. Upon completion of the overview, each person in

Crete Fire & Rescue

attendance will be required to acknowledge, by signature, that they understand the operation of the apparatus and all related components.

One (1) Items to be included in the course shall include all items listed in NFPA 1900 7.19.2.7.2.2.
General chassis familiarization and demonstration

CHASSIS FAMILIARIZATION

Familiarization of the apparatus shall include the following:

- How to locate gauges or indicators and check all fluid levels and operational use of the apparatus.
- How to tilt the chassis cab or hood assembly for access to the engine, fire pump (if applicable), or aerial control (if applicable), or any other device to allow access to fluids or for required maintenance.
- Interior cab controls, instruments, mirrors, safety devices or alarms, brake operations, transmission control, pump controls (if applicable) exhaust regeneration (if applicable), seat adjustments, warning light engagement and other operational equipment.

One (1) Foam system familiarization and demonstration

Foam System:

- Start up, operation and shut down of the foam system.
- Setting of foam percentages and other operational settings.
- Proper flushing and draining of the system.

One (1) Post acceptance training requirements

POST ACCEPTANCE TRAINING REQUIREMENTS

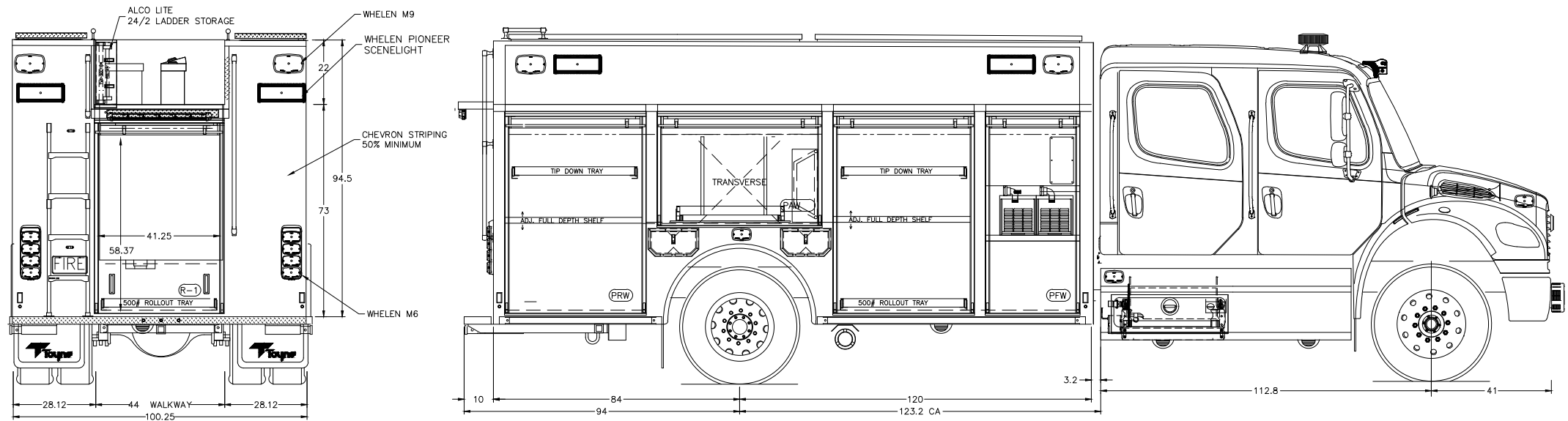
After apparatus acceptance, the Department shall be responsible for ongoing training of personnel. The Department shall not allow untrained or undertrained personnel to operate the apparatus or any included feature of the apparatus.

One (1) Worden HWG heavy duty alum wheel chocks (2) w brkts

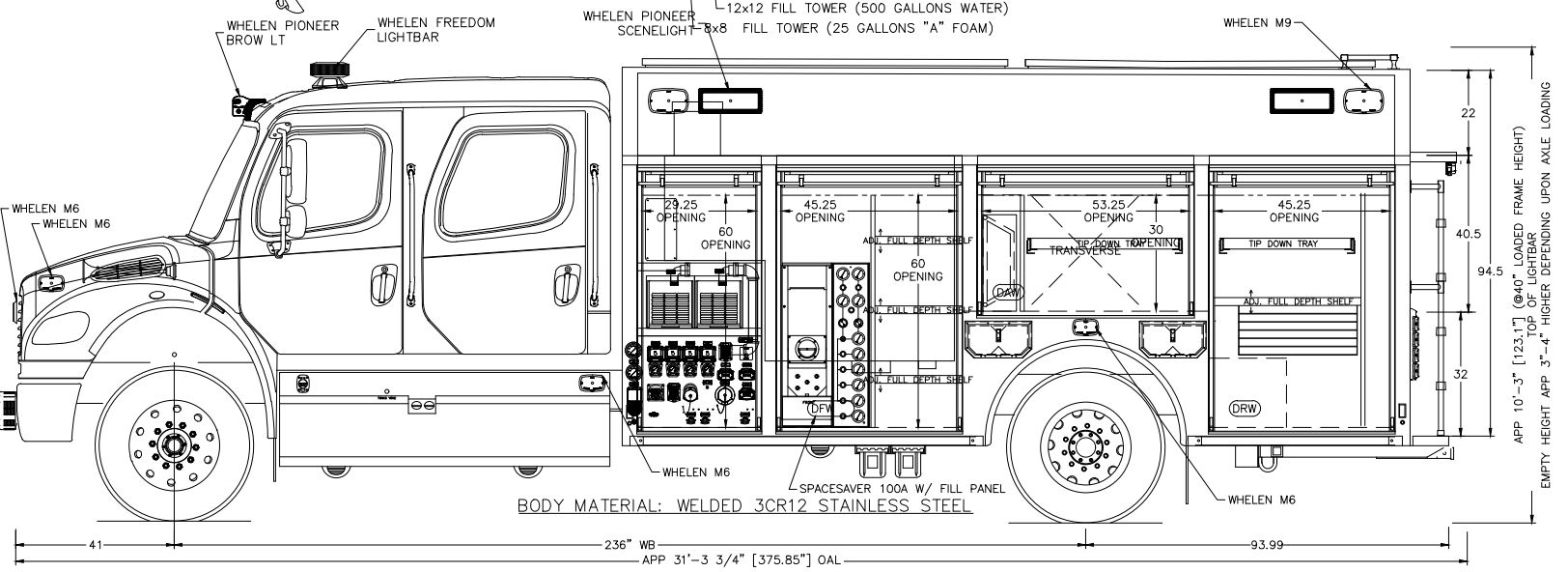
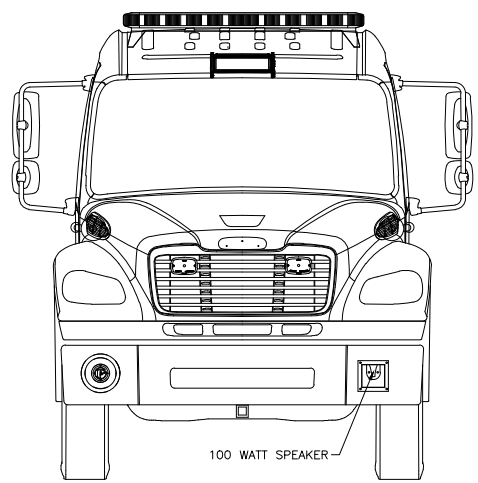
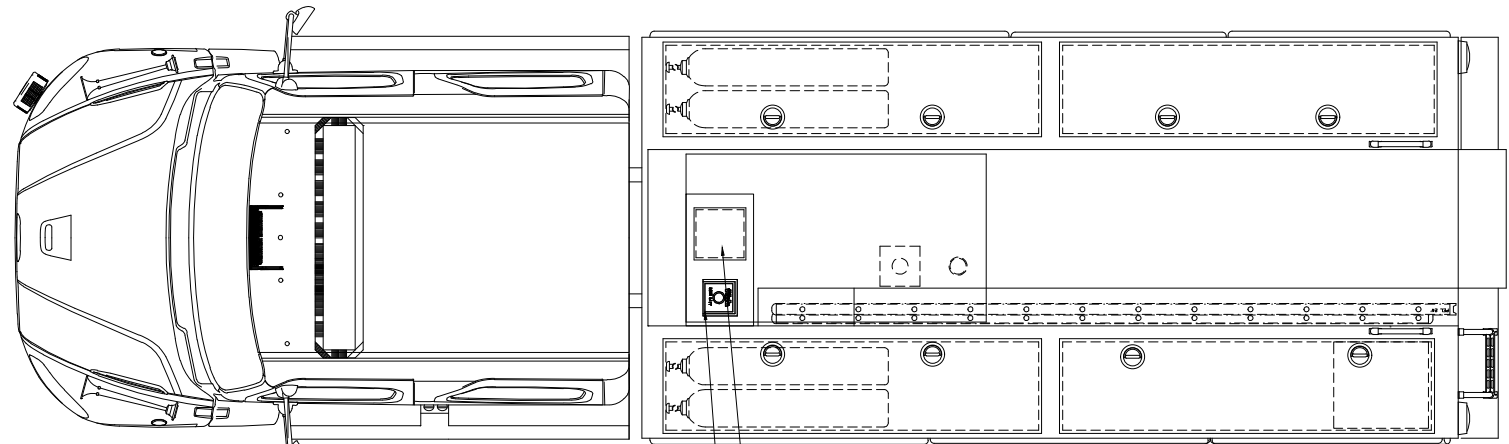
WHEELCHOCKS

One set (2 chocks) of Worden HWG heavy duty extruded aluminum wheel chocks shall be provided. One set of UO815 under body brackets shall be provided.

Mounted in wheel well driver rear



COMP.	HEIGHT	WIDTH	USABLE DEPTH	DEPTH LOWER	DIVIDE HEIGHT	FT³
DFW	70.12	35.88	—	26	—	37.86
DFW	70.12	48.00	—	26	—	54.74
DAW	40.12	63.75	96	26	—	140.00
DRW	70.12	48.00	—	26	—	63.19
PFW	70.12	51.88	—	26	—	37.86
PFW	70.12	51.88	—	26	—	54.74
PAW	40.12	63.75	96	26	—	140.00
PRW	70.12	48.00	—	26	—	63.19
R-1	70.12	44.00	50	30	—	106.9



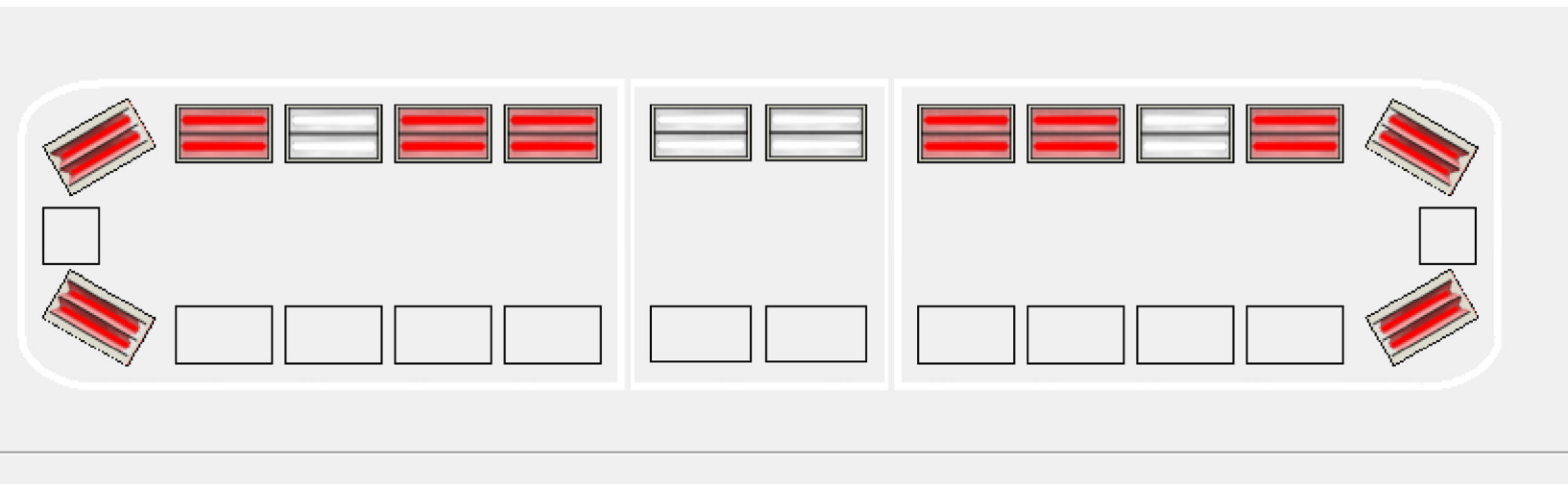
NOTE:
DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR CHANGE AS MAY BE FOUND NECESSARY DURING CONSTRUCTION. MINOR DETAILS MAY NOT BE SHOWN. IF DISCREPANCIES EXIST BETWEEN THIS DRAWING AND THE WRITTEN SPECIFICATIONS PROVIDED BY TOYNE, THE WRITTEN SPECIFICATIONS SHALL PREVAIL.

ORIGINAL DRAWING	16DEC25	CHASSIS:	FREIGHTLINER M2 106 4DOOR 4x4	SCALE:	1/48	SHEET:	B
		WB-CA-AF:	236"-123.2"-51" D19	CITY:	---		
		BODY MATL:	WELDED STAINLESS STEEL	STATE:	---		
		PUMP:	HALE AP50	DLR:	FYR		
		TANK:	500/10 POLY-TANK	CAD:	GROSSMAN		
		FOAM SYSTEM:	FOAM PRO 1600 "A"	DATE:	16 DECEMBER 2025		
		GENERATOR:	N/A	FILE:	CRETESC25		
SIGNATURE:							
PRINT NAME:							
TITLE:	DATE:						



BREDA, IA 51436
800-648-3358
WWW.TOYNE.COM

CRETE
CUSTOM RESCUE





Monthly Permit Report

06/01/2026 - 06/30/2026

Permit Number	Permit Date	Permit Type	Description	Owner Name	Parcel Address	Parcel Number	Total Fees	Construction Valuation	Primary Contractor
26-000134	6/3/2026	R - Building	Garage Renovation	Eva Maria Melgar	1141 Pine Ave	760000859	\$ 154.28	\$ 7,480.00	Homeowner
26-000135	6/4/2026	R - Building	Foundation Repair	Adam Lundy	410 Juniper Ave	760013713	\$ 252.20	\$ 16,382.00	Goundworks
26-000136	6/4/2026	R - Reroof	Reshingle	Edwin Rosales	2117 Dawn Drive	760052166	\$ 50.00	\$ 12,500.00	Sharp Restoration
26-000137	6/8/2026	R - Reroof	Reshingle	Russ Sears	1059 Burma Rd	760125503	\$ 50.00	\$ 13,100.00	J & K Exteriors
26-000138	6/8/2026	R - Reroof	Reshingle	Eliana Alacron Chavez	2315 Dawn Drive	760051941	\$ 50.00	\$ 15,997.21	Sharp Restoration
26-000139	6/8/2026	R - Reroof	Reshingle	Patricia Bohling	2053 Dawn Drive	760052182	\$ 50.00	\$ 7,518.00	Rafa Roofing
26-000140	6/8/2026	R - Plumbing	Lawn Irrigation	Kathryn Kuna	440 Westridge Rd	760017743	\$ 42.25		Jindra Irrigation
26-000141	6/8/2026	R - Building	New Single Family Shouse	Andy and Jenny Beck	2310 Lothrop Lake Cir	760149472	\$ 4,280.85	\$ 550,000.00	Astro Buildings
26-000142	6/9/2026	R - Reroof	Reshingle	Andrea Keller	1211 Grove Ave	760007527	\$ 50.00	\$ 17,000.00	Rubicon Exteriors
26-000143	6/9/2026	R - Reroof	Reshingle	Ron Benson	943 Redwood Ave	760147351	\$ 50.00	\$ 13,300.00	J & K Exteriors
26-000144	6/10/2026	C - Sign	Painted Sign	Jeff Jirovec	1201 Linden Ave	760007918	\$ 152.00		Owner
26-000145	6/10/2026	R - Reroof	Reshingle	Matthew Burkey	518 E 11th Street	760008337	\$ 50.00	\$ 13,692.00	Golden Rule Contractors, LLC
26-000146	6/10/2026	R - Reroof	Reshingle	Ron Fink	1235 Jasmine Ave	760125732	\$ 50.00	\$ 15,000.00	Palmetto Sales
26-000147	6/11/2026	R - Reroof	Reshingle	Maria Chavez	2117 Westwood Drive	760051763	\$ 50.00	\$ 17,498.00	Sharp Restoration
26-000148	6/11/2026	R - Fence	Fence	Susana Mendez Perez	1015 E 15th St	760016194	\$ 25.00		Homeowner
26-000149	6/12/2026	R - Mechanical	Replace Heat Pump	Amber Kuss	810 Goldenrod	760143991	\$ 50.00		Hawk's Plumbing and Heating
26-000150	6/12/2026	R - Reroof	Reshingle	Sergio Vasquez	2060 Dawn Drive	760048487	\$ 50.00	\$ 21,680.24	Sharp Restoration
26-000151	6/12/2026	C - Mechanical	New HVAC for building	Tom Sorenson	208 W 9th Street	760149001	\$ -		Luxury Comfort Solutions
26-000152	6/12/2026	R - Mechanical	Replace A/C and Furnace	Julio Ramirez	540 Michelle St	760051909	\$ 50.00		Hawk's Plumbing and Heating
26-000153	6/15/2026	R - Reroof	Reshingle	Laura McGinnis	634 Heather Cir	760052034	\$ 50.00	\$ 11,410.00	Rafa Roofing
26-000154	6/15/2026	C - Building	Build Interior Walls	Marvelia Cifuentes	128 E 13th Street	760006679	\$ 140.12	\$ 9,000.00	Skillet Construction
26-000155	6/16/2026	R - Reroof	Reshingle	Kimberly Espinoza	515 Norman Ave	760012733	\$ 50.00	\$ 13,000.00	Superlative Restoration LLC
26-000156	6/16/2026	R - Reroof	Reshingle	Susan Kellough	1105 Juniper Ave	760008167	\$ 50.00	\$ 14,000.00	T & T Contracting, LLC
26-000157	6/16/2026	R - Reroof	Reshingle	Jean Stinson	1121 Juniper Ave	760008159	\$ 50.00	\$ 17,000.00	T & T Contracting, LLC
26-000158	6/16/2026	R - Fence	Replace Fence	Kenny Brown	1540 Forest Ave	760005798	\$ 25.00		American Fence
26-000159	6/17/2026	R - Reroof	Reshingle	Jane Bock	805 Fairway Ct	760146239	\$ 50.00	\$ 23,855.42	Baugh Exteriors LLC
26-000160	6/17/2026	R - Reroof	Reshingle	Janet Bartek	1355 Wyoming	760019398	\$ 50.00	\$ 16,000.00	Big O Exteriors
26-000161	6/17/2026	R - Reroof	Reshingle	Matthew Burkey	1035 Linden Ave	760009066	\$ 50.00	\$ 13,902.00	Golden Rule Contractors, LLC
26-000162	6/17/2026	C - Building	New 4 Plex Townhome	Ron Dittmer	947 E 20th Street	760049912	\$ 1,318.61	\$ 426,300.00	Crete Lumber
26-000163	6/18/2026	R - Curb Cut	Curb Cut for Driveway	Edith Cabrera	1611 Main Ave	760004986	\$ 252.00		Crete Street Department
26-000164	6/18/2026	C - Plumbing	New Plumbing for 4-plex	Ron Dittmer	947 E 20th Street	760009066	\$ 468.25	\$ 50,000.00	Crete Lumber
26-000165	6/18/2026	C - Mechanical	New Mechanical for 4-plex	Ron Dittmer	947 E 20th Street	760009066	\$ 487.50	\$ 50,000.00	Crete Lumber
26-000166	6/18/2026	C - Building	New 6 Plex Townhome	Ron Dittmer	933 E 20th Street	760009066	\$ 1,737.53	\$ 639,450.00	Crete Lumber
26-000167	6/18/2026	C - Plumbing	New Plumbing for 6-plex	Ron Dittmer	933 E 20th Street	760009066	\$ 710.25	\$ 75,000.00	Crete Lumber
26-000168	6/18/2026	R - Building	New Driveway	Edith Cabrera	1611 Main Ave	760004986	\$ 50.00	\$ 1,500.00	A.D.R Concrete
26-000169	6/18/2026	C - Mechanical	New Mechanical for 6-plex	Ron Dittmer	933 E 20th Street	760009066	\$ 729.50	\$ 75,000.00	Crete Lumber
26-000170	6/18/2026	C - Plumbing	New Private Sanitary	Ron Dittmer	E 20th Street	760009066	\$ 468.25	\$ 50,000.00	Stutzman Excavating
26-000171	6/18/2026	R - Reroof	Reshingle	Julio Ramirez	822 Norman Ave	760052204	\$ 50.00	\$ 8,350.00	Prime Brother Construction, LLC
26-000172	6/18/2026	R - Fence	New Fence	Miguel Cruz	1422 Juniper Ave	760006105	\$ 25.00		Miguel Alvarez
26-000173	6/18/2026	R - Plumbing	New Home Plumbing	Troy Ross	1855 Willow Lane	760148757	\$ 104.75		Ross Plumbing
26-000174	6/18/2026	R - Building	New Deck and Driveway	Virgina Maceo	488 Co Rd 2300	760049629	\$ 159.51	\$ 3,410.00	Homeowner
26-000175	6/18/2026	C - Building	New Paint Booth	Christ Auto Body	1455 W 11th Street	760019509	\$ 509.57	\$ 91,400.00	JL Stutzman Contracting
26-000176	6/22/2026	R - Reroof	Reshingle	Michelle Pesek	645 Oak Ave	760012547	\$ 50.00	\$ 12,031.19	Crete Lumber
26-000177	6/22/2026	R - Reroof	Reshingle	Rodger Kramer	549 Briar Ave	760052247	\$ 50.00	\$ 11,716.16	Crete Lumber
26-000178	6/22/2026	R - Building	Replace Deck	Guadalupe Avelar	654 Briar Ave	760048517	\$ 134.93	\$ 5,720.94	Sharp Restoration
26-000179	6/22/2026	R - Reroof	Reshingle	Tyler Lawerence	2322 Dawn Drive	760048363	\$ 50.00	\$ 14,000.00	Big O Exteriors

26-000180	6/22/2026	C - Mechanical	Replace RTU	Ace Hardware	1025 Main Ave	760001227	\$ 287.50	\$ 11,000.00	Hawk's Plumbing and Heating
26-000181	6/22/2026	R - Reroof	Reshingle	Peggy Zaptin	830 Goldenrod Ct	760144005	\$ 50.00	\$ 12,435.72	KTL Roofing
26-000182	6/22/2026	R - Building	Replace Deck, and stoop	Travis Smith	1039 Forest Ave	760008663	\$ 95.00	\$ 2,000.00	Homeowner
26-000183	6/23/2026	R - Reroof	Reshingle	Ron Wieland	741 Hawthorne Ave	760011516	\$ 50.00	\$ 14,800.00	J & K Exteriors
26-000184	6/23/2026	R - Building	Foundation Repair	Yavany Cruz	1022 Grove Ave	760008728	\$ 584.40	\$ 47,730.40	Thrasher Inc
26-000185	6/24/2026	R - Patio	Add additional sf patio	Abdiel Castillo	140 E 6th Street	760012350	\$ 50.00	\$ 1,000.00	Homeowner
26-000186	6/24/2026	R - Mechanical	Replace Furnace and A/C	Virgina Maceo	488 Co Rd 2300	760049629	\$ 88.70	\$ 14,510.00	AW Heating and Air
26-000187	6/24/2026	R - Reroof	Reshingle	Wilian Umana	2140 Dawn Drive	760048452	\$ 50.00	\$ 16,078.56	Sharp Restoration
26-000188	6/24/2026	R - Reroof	Reshingle	Marina Ortiz	2243 Westwood Drive	760051844	\$ 50.00	\$ 7,926.40	Sharp Restoration
26-000189	6/24/2026	R - Reroof	Reshingle	Terry Leiting	760 St Johns Ct	760016976	\$ 50.00	\$ 15,371.35	Rafa Roofing
26-000190	6/24/2026	C - Mechanical	Extend Gas line	Vitalina Jacinto	1302 Main Ave	760006709	\$ 26.25		Hawk's Plumbing and Heating
26-000191	6/25/2026	C - Plumbing	New Plumbing for pet wash	Carlos Palacios	128 E 13th Street	760006679	\$ 218.25	\$ 8,000.00	Wilber Plumbing and Heating
26-000192	6/26/2026	R - Reroof	Reshingle	Nancy Keller	1308 Idaho Ave	760019363	\$ 50.00	\$ 18,000.00	Big O Exteriors
26-000193	6/25/2026	R - Reroof	Reshingle	Terry Waltman	318 Norman Ave	760097909	\$ 50.00	\$ 5,483.00	White Castle Roofing
26-000194	6/25/2026	R - Mechanical	Replace A/C and Furnace	James and Kelly Jirovec	2000 Fairway Drive	760146228	\$ 50.00		John Henry's Heating and Air
26-000195	6/25/2026	R - Reroof	Reshingle	Bryan Kuzelka	895 St Johns Ct	760017050	\$ 50.00	\$ 16,745.00	Turtle Roofing
26-000196	6/29/2026	R - Building	Replace Windows	Margarito Vicente	830 Norman Ave	760010884	\$ 85.50	\$ 3,500.00	Homeowner
26-000197	6/29/2026	R - Reroof	Reshingle	Verlin Holomolka	537 Co Rd 2100	760050570	\$ 50.00	\$ 10,914.00	Rafa Roofing
26-000198	6/29/2026	R - Reroof	Reshingle	Melvin Krupicka	111 Cedar Rd	760051445	\$ 50.00	\$ 23,647.00	Rafa Roofing
26-000199	6/29/2026	R - Reroof	Reshingle	Marvin Mullaney	227 Ivy Ave	760014426	\$ 50.00	\$ 11,997.00	Rafa Roofing
26-000200	6/30/2026	R - Reroof	Reshingle	Marium Ostermier	340 W 7th St	760011036	\$ 50.00	\$ 11,500.00	Extech Exteriors
26-000201	6/30/2026	R - Building	New Patio in Backyard	Dylan Renner	536 Grove Ave	760013373	\$ 50.00	\$ 1,100.00	Real Handyman
							\$ 15,512.95	\$ 2,527,528.59	



Monthly Permit Report

07/01/2026 - 07/31/2026

Permit Number	Permit Date	Permit Type	Description	Owner Name	Parcel Address	Parcel Number	Total Fees	Construction Valuation	Primary Contractor
26-000202	7/1/2026	Building - R	12x10 Gazebo	Dylan Renner	536 Grove Ave	760013373	\$ 50.00	\$ 500.00	Homeowner
26-000203	7/2/2026	Building - R	Residential Reroof	Cesar Aguilera	2142 Westwood Dr	760052301	\$ 50.00	\$ 8,000.00	Prime Brothers
26-000204	7/2/2026	Building - R	Residential Reroof	Juvenal Sanchez	2161 Westwood Dr	760051801	\$ 50.00	\$ 10,280.00	Prime Brothers
26-000205	7/2/2026	Building - R	Residential Reroof	David Strlikivsky	472 Co Rd 2100	760049416	\$ 50.00	\$ 22,250.00	Prime Brothers
26-000206	7/2/2026	Zoning Compliance Certification	Food And Beverage Store	Graciela Quiroz	114 E 13th Street		\$ 50.00		
26-000207	7/2/2026	Water Well Permit	New Irrigation Well	Michael McMillan		760062935	\$ 50.00		Alfs Well Drilling Co
26-000208	7/6/2026	Building - R	Residential Reroof	Sara Zavala	653 Michelle St	760048347	\$ 50.00	\$ 14,000.00	Sharp Restoration
26-000209	7/7/2026	Building - R	Residential Reroof	Seth Weiss	2232 Westwood Dr	760052352	\$ 50.00	\$ 8,379.36	VernCo Roofing
26-000210	7/8/2026	Building - C	Commerical Reroof	St James School	535 E 14th Street	760142017	\$ 165.05	\$ 32,347.00	Rafa Roofing
26-000211	7/8/2026	Building - R	Residential Reroof	Arthur Kubicek	2409 Main Ave	760001707	\$ 50.00	\$ 16,300.00	World of Roofs
26-000212	7/8/2026	Building - R	Residential Reroof	Jacob Grenmeier	384 St Hwy 103	760144852	\$ 50.00	\$ 28,290.32	Baugh Exteriors LLC
26-000213	7/9/2026	Plumbing - R	Repair Water Service	Behnam Ebrahmi	1726 Hawthorne Ave	760004404	\$ 26.25		Crete Lumber and Farm
26-000214	7/9/2026	Building - R	Residential Reroof	Leonard Svehla	540 Kingwood Ave	760013101	\$ 50.00	\$ 7,187.66	Vernoco Roofing
26-000215	7/10/2026	Building - R	Residential Reroof	Armida Avelar	640 E 1st Street	760014868	\$ 50.00	\$ 14,000.00	R & R Improvement
26-000216	7/10/2026	Building - R	New Storage Shed - Replace 5 Windows	Diego Perez	1009 Norman Ave	760001308	\$ 80.00	\$ 1,500.00	Homeowner
26-000217	7/10/2026	Building - R	Foundation Repair	Kathy Kuna	440 Westridge Rd	760017743	\$ 197.61	\$ 11,419.31	Thrasher
26-000218	7/13/2016	Building - R	Residential Reroof	Dan Heusinkvelt	720 Oak Ave	760011117	\$ 50.00	\$ 6,800.00	J & K Exteriors
26-000219	7/14/2026	Building - R	Residential Reroof	Chris Gaven	7342 Grove Ave	760007187	\$ 50.00	\$ 25,488.00	Rafa Roofing
26-000220	7/14/2026	Building - R	Residential Reroof	Michelle Foresberg	825 Forest Ave	760010196	\$ 50.00	\$ 14,959.00	Rafa Roofing
26-000221	7/14/2026	Building - C	Renovation from Fire	PBS Aircraft	204 E 11th Street	760008086	\$ 2,196.10	\$ 900,000.00	Paul Davis Restoration
26-000222	7/14/2026	Building - R	Residential Reroof	Jason Svarc	915 Redwood Ave	760009546	\$ 50.00	\$ 6,000.00	CH Roofing and Construction
26-000223	7/14/2026	Building - R	Residential Reroof	Judy Svarc	1130 Sycamore	760000735	\$ 50.00	\$ 8,000.00	CH Roofing and Construction
26-000224	7/14/2026	Building - R	10x16 Accessory Structure	Mark Newmeyer	2005 Fairway Drive	760146247	\$ 103.11	\$ 5,100.93	Derkson Buildings
26-000225	7/17/2026	Building - R	Residential Reroof	Jeffery Miller	1180 Lakeshore Drive	760144719	\$ 50.00	\$ 29,000.00	New Dimension Construction
26-000226	7/17/2016	Building - R	Residential Reroof	Beth Slagle	660 Goldenrod Ln	760143907	\$ 50.00	\$ 15,706.00	Rafa Roofing
26-000227	7/17/2026	Fence - R	Replace Chainlink with wood Fence	Francisca Rafael Escobar	344 W 12th Street	760000344	\$ 25.00		Homeowner
26-000228	7/17/2026	Plumbing - C		First Interstate Bank	1301 Main Ave	760006539	\$ 148.25	\$ 1,700.00	Hawk's Plumbing and Heating
26-000229	7/20/2026	Building - R	Residential Reroof	Paul Pomajzl	1222 Juniper Ave	760007624	\$ 50.00	\$ 15,287.00	Goldenrule Contractors
26-000230	7/21/2026	Building - R	Expand driveway and retaining wall	Sonia Correl	1220 Forest Ave	760007322	\$ 50.00	\$ 3,000.00	Oscar Real
26-000231	7/21/2026	Building - R	Residential Reroof	Paul Pomajzl	1045 Redwood Ave	760009198	\$ 50.00	\$ 12,942.00	Goldenrule Contractors
26-000232	7/21/2026	Building - R	Residential Reroof	Paul Pomajzl	1035 Redwood Ave	760009201	\$ 50.00	\$ 13,961.00	Goldenrule Contractors
26-000233	7/21/2026	Building - R	Residential Reroof	Paul Pomajzl	1025 Redwood Ave	760142149	\$ 50.00	\$ 14,239.00	Goldenrule Contractors
26-000234	7/22/2026	Building - R	Residential Reroof	Lucia Casarubias Luna	2120 Norman Ave	760002568	\$ 50.00	\$ 12,000.00	Superlative Restoration LLC
26-000235	7/22/2026	Building - R	Residential Reroof	Greg Vlasnik	1120 Lakeshore Dr	760144698	\$ 50.00	\$ 11,271.00	White Castle Roofing
26-000236	7/22/2026	Building - R	Residential Reroof	Ana Ornelas	780 St John's Ct	760016968	\$ 50.00	\$ 13,833.00	Turtle Roofing
26-000237	7/22/2026	Building - R	Basement Remodel	Kevin Koopman	625 Oak Ave	760012555	\$ 577.50	\$ 47,000.00	Sack Lumber
26-000238	7/22/2026	Sign - C	New Awning Sign - Replace existing awning	David Hochstetler Jr	1112 Main Ave	760007977	\$ 180.00		CBS Signs
26-000239	7/23/2026	Building - R	Residential Reroof	Aaron Steffensmeier	715 E 15th St	760005885	\$ 50.00	\$ 23,223.00	Rafa Roofing
26-000240	7/23/2026	Building - R	Residential Reroof	Sonia Lopez	105 Ivy Ave	760015007	\$ 50.00	\$ 5,197.00	Rafa Roofing
26-000241	7/23/2026	Mechanical - R	New Home Mechanical	True Design	14014 Raegan Lane		\$ 50.00		Capitol Heating and Air
26-000242	7/26/2026	Building - R	Residential Reroof	Carlos Caserrubias	920 Longwood Ave	760018413	\$ 50.00	\$ 13,500.00	Superlative Restoration LLC
26-000243	7/24/2026	Building - R	Residential Reroof	Franciso Garcia	2012 Westwood Dr	760051704	\$ 50.00	\$ 10,500.00	Prime Brothers Construction LLC
26-000244	7/24/2026	Building - R	Residential Reroof	Edgar Alarcon	618 Dawn Circle	760052123	\$ 50.00	\$ 16,500.00	Prime Brothers Construction LLC
26-000245	7/24/2026	Building - R	Residential Reroof	Wayne Hartgerink	1010 Ivy Ave	760008884	\$ 50.00	\$ 13,000.00	81 Roofing and Construction
26-000246	7/24/2026	Building - R	Residential Reroof	Sten Ulrich	840 Summit Ct	760016755	\$ 50.00	\$ 6,902.00	White Castle Roofing
26-000247	7/24/2026	Sign - C	New Signs 4x8	Lazy H LLC	2429 Co Rd F	760051453	\$ 64.00		Lazy H LLC
26-000248	7/24/2026	Building - R	Replace Porch	Olivia Rodregues	2200 Hawthorne Ave #3	760135916	\$ 74.50	\$ 2,500.00	Miguel Alvarez
26-000249	7/28/2026	Building - R	Residential Reroof	Ron Munyon	640 Franklin Dr	760017123	\$ 50.00	\$ 18,461.11	Extreme Roofing
26-000250	7/28/2026	Building - R	Residential Reroof	Russ Havlat	706 Grove Ave	760011729	\$ 50.00	\$ 10,000.00	Crete Lumber and Farm
26-000251	7/28/2026	Building - R	Residential Reroof	David Cooper	125 Grove Ave	760014841	\$ 50.00	\$ 9,127.67	R & R Improvement
26-000252	7/28/2026	Building - R	Residential Reroof	Noel Berrio	1525 Boswell Ave	760005745	\$ 50.00	\$ 12,700.00	R & R Improvement
26-000253	7/29/2026	Plumbing - R	Repair Water Service	Crete MH Park LLC	2200 Hawthorne Ave #1	760136998	\$ 36.50		Hawk's Plumbing and Heating
26-000254	7/26/2026	Plumbing - R	Repair Water Service	Crete MH Park LLC	2200 Hawthorne Ave #1	760136254	\$ 36.50		Hawk's Plumbing and Heating
26-000255	7/29/2026	Mechanical - C	Install Boilers, heat pump, replace coil	Doane College	1014 Boswell Ave	760015880	\$ 938.25	\$ 295,090.00	H & S Plumbing and Heating

\$ 6,798.62 \$ 1,419,562.58



CRETE PLANNING COMMISSION MEETING

April 27th, 2026 at 6:00 PM
Crete City Hall, 243 East 13th Street

MINUTES

Notice of the meeting was given by posting, the appointed method for giving notice as shown by the attached notice, at the following locations:

City Hall, 243 East 13th Street
Post Office, 1242 Linden Avenue
City Bank and Trust, 1135 Main Avenue

Advance notice of the meeting was also given to committee members. Pursuant to Section 84-1412(8) of the Nebraska Open Meetings Act, the City has posted a current copy of the Open meetings Act, Laws of the State of Nebraska, in the back of the council chambers. All proceedings shown were taken while the meeting was open to the attendance of the public.

1. Open Meeting

2. Roll Call

Jennifer Robison:	Absent
Carely Adame Ortiz:	Present
Ryan Jindra:	Absent
Dave Jurena:	Present
Justin Kozisek:	Absent
Scott Kunch:	Present
Jay Quinn:	Absent
Drew Rische:	Absent
Jeff Wenz:	Present

Present: 4, Absent: 5

City Administrator Tom Ourada was also present and did vote.

Also present: Building Inspector Trenton Griffin, City Clerk Nancy Tellez, and Blaine Spanjer

3. Items of Business

3.A. Approve Meeting Minutes

3.A.1. March 23rd, 2026 Minutes

Scott Kuncel motioned and Jeff Wenz seconded to approve the March 23rd, 2026 Planning Commission minutes.

Carely Adame Ortiz : Aye, Tom Ourada: Aye, Dave Jurina: Aye, Jeff Wenz: Aye, Scott Kuncel: Aye

Aye: 5, No: 0

3.B. Consider the Zoning Amendment Ordinance 2272 Chapter 11 Planning and Zoning Article 5 Dwelling Units, Special Types Shouses

City Administrator Tom Ourada explained that this was tabled at the last Planning Commission meeting. Ourada explained that Shouse homes shall be permitted in Agriculture Zoning and with a special exception use in R-1 and R-2 if lot area is three or more acres.

Scott Kuncel motioned and Jeff Wenz seconded to recommend to the City Council Ordinance 2272 Chapter 11 Planning and Zoning Article 5 Dwelling Units, Special Types Shouses

Carely Adame Ortiz : Aye, Tom Ourada: Aye, Dave Jurina: Aye, Jeff Wenz: Aye, Scott Kuncel: Aye

Aye: 5, No: 0

3.C. Discussion on PBS Rentals request for rezoning area near Ready Mix

City Administrator Tom Ourada stated that property owner Blaine Spanjer was present to explain his request for rezoning the area near Ready Mix. Spanjer explained that he will be getting a plat. This request is to have things documented so that there will not be confusion in the future.

3.D. Discussion on zoning amendment administrative subdivision procedure to include lot combinations

City Administrator Tom Ourada explained that there are some property owners that have property with different property identification numbers (PID) and the zoning amendment administrative subdivision procedure to include lot combinations would get them on one PID. Ourada explained that City Attorney Anna Burge has drafted an Ordinance and this would come back to the Planning Commission for a Public Hearing and recommendation and then to the City Council for a Public Hearing and vote.

4. Petitions - Communications - Resident Concerns

5. Officers' Reports

6. Adjournment

The meeting adjourned at 6:29 p.m.



CRETE PLANNING COMMISSION MEETING

May 25th, 2026 at 6:00 PM
Crete City Hall, 243 East 13th Street

MINUTES

Notice of the meeting was given by posting, the appointed method for giving notice as shown by the attached notice, at the following locations:

City Hall, 243 East 13th Street
Post Office, 1242 Linden Avenue
City Bank and Trust, 1135 Main Avenue

Advance notice of the meeting was also given to committee members. Pursuant to Section 84-1412(8) of the Nebraska Open Meetings Act, the City has posted a current copy of the Open meetings Act, Laws of the State of Nebraska, in the back of the council chambers. All proceedings shown were taken while the meeting was open to the attendance of the public.

1. Open Meeting

2. Roll Call

Jennifer Robison:	Absent
Carely Adame Ortiz:	Present
Ryan Jindra:	Absent
Dave Jurena:	Present
Justin Kozisek:	Present
Scott Kunch:	Present
Jay Quinn:	Absent
Drew Rische:	Absent
Jeff Wenz:	Absent

Present: 4, Absent: 5

City Administrator Tom Ourada was also present and did vote.

Also present: Building Inspector Trenton Griffin, City Clerk Nancy Tellez, and Blaine Spanjer

3. Items of Business

3.A. Approve Meeting Minutes

3.A.1. April 27th, 2026 Planning Commission Meeting Minutes

Scott Kuncel motioned and Tom Ourada seconded to approve the April 27th, 2026 Planning Commission minutes.

Carely Adame Ortiz : Aye, Justin Kozisek: Aye, Dave Jurena: Aye, Tom Ourada: Aye, Scott Kuncel: Aye

Aye: 5, No: 0

3.B. Public Hearing to hear testimony for or against the amendment to section 11-306.03 of the Crete Municipal Code Ordinance 2273 amend administrative subdivision procedure to include lot combinations.

Scott Kuncel motioned and Justin Kozisek seconded to open the Public Hearing at 6:02 p.m. to hear testimony for or against the amendment to section 11-306.03 of the Crete Municipal Code Ordinance 2273 to amend the administrative subdivision procedure to include lot combinations.

Carely Adame Ortiz : Aye, Tom Ourada: Aye, Dave Jurena: Aye, Justin Kozisek: Aye, Scott Kuncel: Aye

Aye: 5, No: 0

City Administrator and Planning Commission member Tom Ourada explained that when people purchase multiple lots they can have lot combinations and the county has handled that. In the past the City did not have a mechanism to do that. The City of Crete's current attorney Anna Burge has worked on this and stated that the City can do this as well. Ourada explained that it is cleaner if the City does it since the City has the power to undedicated easements cease and desist.

Planning Commission member Scott Kuncel asked if the City combines the property numbers under one and Ourada stated that the City does not the county still does. The City is able to make them into one lot thought the administrative subdivision rules.

Justin Kozisek motioned and Carely Adame Ortiz seconded to close the Public Hearing at 6:07 p.m. to hear testimony for or against the amendment to section 11-306.03 of the Crete Municipal Code Ordinance 2273 to amend the administrative subdivision procedure to include lot combinations.

Carely Adame Ortiz : Aye, Tom Ourada: Aye, Dave Jurena: Aye, Justin Kozisek: Aye, Scott Kuncel: Aye

Aye: 5, No: 0

3.C. Consider a recommendation to the City Council on section 11-306.03 of the Crete Municipal Code Ordinance 2273 amend administrative subdivision procedure to include lot combinations.

Justin Kozisek motioned and Scott Kuncel seconded to make a recommendation to the City Council on section 11-306.03 of the Crete Municipal Code Ordinance 2273 to amend the administrative subdivision procedure to include lot combinations.

Carely Adame Ortiz : Aye, Tom Ourada: Aye, Dave Jurena: Aye, Justin Kozisek: Aye, Scott Kuncel: Aye

Aye: 5, No: 0

3.D. Public Hearing to hear testimony for or against the review of the Special Exception request for Lothrop Lake Estates Lot 2 3.02 Acres in R2 Lothrop Lake Circle Shouse home.

Scott Kuncel motioned and Carely Adame Ortiz second to open the Public Hearing at 6:08 p.m. to hear testimony for or against the review of the Special Exception request for Lothrop Lake Estates Lot 2 3.02 Acres in R2 Lothrop Lake Circle Shouse home.

Tom Ourada: Aye, Dave Jurena: Aye, Justin Kozisek: Aye, Carely Adame Ortiz : Aye, Scott Kuncel: Aye
Aye: 5, No: 0

City Administrator and Planning Commission member Tom Ourada stated that Shouses were approved and in A1 they are automatically approved and in R1 and R2 they are allowed by special exception. Shouse homes are allowed in this zoning jurisdiction, and seven different criteria have to be met. The Planning Commission looks at it and makes a recommendation and then the City Council has to look at it before it is a done deal and a special exception can happen. Ourada stated that this is not the only Shouse in that subdivision. Ourada stated that having the Planning Commission look at the special exceptions is of high value. Ourada stated that this special exception request is on over 3 acres and consistent with the neighborhood.

Justin Kozisek motioned and Scott Kuncel second to Close the Public Hearing at 6:12 p.m. to hear testimony for or against the review of the Special Exception request for Lothrop Lake Estates Lot 2 3.02 Acres in R2 Lothrop Lake Circle Shouse home.

Tom Ourada: Aye, Dave Jurena: Aye, Carely Adame Ortiz : Aye, Justin Kozisek: Aye, Scott Kuncel: Aye
Aye: 5, No: 0

3.E. Consider a recommendation to the City Council on the review of the Special Exception request for Lothrop Lake Estates Lot 2 3.02 Acres in R2 Lothrop Lake Circle Shouse home.

Justin Kozisek motioned and Carely Adame Ortiz second to recommend to the City Council the Special Exception request for Lothrop Lake Estates Lot 2 3.02 Acres in R2 Lothrop Lake Circle Shouse home.

Tom Ourada: Aye, Dave Jurena: Aye, Scott Kuncel: Aye, Carely Adame Ortiz : Aye, Justin Kozisek: Aye,
Aye: 5, No: 0

3.F. Public Hearing to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request. Parcel ID: 760015422, Parcel ID: 760009325, Parcel ID: 760009392, Parcel ID: 760015414, Parcel ID: 760009376, Parcel ID: 760145770, Parcel ID: 760009317, Parcel ID: 760145849 I1 to C2

Justin Kozisek motioned and Carely Adame Ortiz seconded to open the Public Hearing at 6:14 p.m. to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request. Parcel ID: 760015422, Parcel ID: 760009325, Parcel ID: 760009392, Parcel ID: 760015414, Parcel ID: 760009376, Parcel ID: 760145770, Parcel ID: 760009317, Parcel ID: 760145849 I1 to C2

Tom Ourada: Aye, Dave Jurena: Aye, Scott Kuncel: Aye, Carely Adame Ortiz : Aye, Justin Kozisek: Aye,
Aye: 5, No: 0

City Administrator and Planning Commission member Tom Ourada stated that this is Blaine Spanjer's request and he has dedicated some property and some of this we are going to get

more information from the City Engineer. This is the request to rezone from I1 to C2. The C2 is consistent with other C2 in the area and there is not an issue with spot or island zoning. Property owner Blaine Spanjer was present and answered questions. He stated that the plat actually needs to be changed a little bit and does not include one of the parcel ID because the road has to be dedicated and the other parcel Id but he is asking for the zoning change. Spanjer explained the area he is asking to be rezoned on the map and that it would be consistent with the buildings that are there.

Planning Commission member Scott Kuncel asked why there is a property on the middle of the road on the map. Ourada explained that the City owns that property and it is still zoned I2. Spanjer explained where that Parcel ID number was and that it is actually 10th Street. Ourada explained that this is not Spanjer asking for a property transfer but for rezoning. The City of Crete owns one of the parcels which is the street and that would be rezoned as well. Ourada stated that the changes to the City's GIS map will be addressed when the technician gets back from leave.

Justin Kozisek motioned and Carely Adame Ortiz seconded to Close the Public Hearing at 6:21 p.m. to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request. Parcel ID: 760015422, Parcel ID: 760009325, Parcel ID: 760009392, Parcel ID: 760015414, Parcel ID: 760009376, Parcel ID: 760145770, Parcel ID: 760009317, Parcel ID: 760145849 I1 to C2
Tom Ourada: Aye, Dave Jurena: Aye, Scott Kuncel: Aye, Carely Adame Ortiz : Aye, Justin Kozisek: Aye,
Aye: 5, No: 0

3.G. Consider a recommendation to the City Council on the proposed Zoning Change Request. Parcel ID: 760015422, Parcel ID: 760009325, Parcel ID: 760009392, Parcel ID: 760015414, Parcel ID: 760009376, Parcel ID: 760145770, Parcel ID: 760009317, Parcel ID: 760145849 I1 to C2

Scott Kuncel motioned and Justin Kozisek seconded to recommend to the City Council the proposed Zoning Change Request. Parcel ID: 760015422, Parcel ID: 760009325, Parcel ID: 760009392, Parcel ID: 760015414, Parcel ID: 760009376, Parcel ID: 760145770, Parcel ID: 760009317, Parcel ID: 760145849 I1 to C2
Tom Ourada: Aye, Dave Jurena: Aye, Scott Kuncel: Aye, Carely Adame Ortiz : Aye, Justin Kozisek: Aye,
Aye: 5, No: 0

4. Petitions - Communications - Resident Concerns

5. Officers' Reports

6. Adjournment

The meeting adjourned at 6:23 p.m.



CRETE PLANNING COMMISSION MEETING

June 22nd, 2026 at 6:00 PM
Crete City Hall, 243 East 13th Street

MINUTES

Notice of the meeting was given by posting, the appointed method for giving notice as shown by the attached notice, at the following locations:

City Hall, 243 East 13th Street
Post Office, 1242 Linden Avenue
City Bank and Trust, 1135 Main Avenue

Advance notice of the meeting was also given to committee members. Pursuant to Section 84-1412(8) of the Nebraska Open Meetings Act, the City has posted a current copy of the Open meetings Act, Laws of the State of Nebraska, in the back of the council chambers. All proceedings shown were taken while the meeting was open to the attendance of the public.

1. Open Meeting

2. Roll Call

Jennifer Robison:	Present
Carely Adame Ortiz:	Present
Ryan Jindra:	Absent
Dave Jurena:	Present
Justin Kozisek:	Absent
Scott Kunch:	Present
Jay Quinn:	Absent
Drew Rische:	Absent
Jeff Wenz:	Present

Present: 5, Absent: 4

City Administrator Tom Ourada was also present and did not vote.

Also present: Building Inspector Trenton Griffin, City Clerk Nancy Tellez, property owner Ron

Dittmer, Professional Engineer Richard Onnen, property owner Blaine Spanjer and Finance Director Wendy Thomas

3. Items of Business

3.A. Approve Meeting Minutes

3.A.1. May 25th, 2026 Planning Commission Meeting Minutes

Scott Kunch motioned and Jennifer Robison seconded to approve the May 25th, 2026 Planning Commission minutes.

Carely Adame Ortiz : Aye, Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Scott Kunch: Aye

Aye: 5, No: 0

3.B. Public Hearing to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request. Parcel ID: 760144138 I1 to C2.

Scott Kunch motioned and Carely Adame Ortiz seconded to open the Public Hearing at 6:01 p.m. to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request. Parcel ID: 760144138 I1 to C2.

Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye, Scott Kunch: Aye

Aye: 5, No: 0

City Administrator Tom Ourada stated that we missed the Parcel ID: 760144138 I1 to C2. Luckily we didn't alter the Future Land Use Map and we can do all that at the same time. Property owner Blaine Spanjer was present and stated that the Parcel ID was missed at the last meeting but it was included in the map and discussed at the last meeting. Ourada added that it is substantially contiguous.

Scott Kunch motioned and Carely Adame Ortiz seconded to close the Public Hearing at 6:03 p.m. to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request. Parcel ID: 760144138 I1 to C2.

Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye, Scott Kunch: Aye

Aye: 5, No: 0

3.C. Consider a recommendation to the City Council on the proposed Zoning Change Request. Parcel ID: 760144138 I1 to C2

Scott Kunch motioned and Jeff Wenz second to recommend to the City Council on the proposed Zoning Change Request. Parcel ID: 760144138 I1 to C2

Dave Jurena: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye, Scott Kunch: Aye, Jeff Wenz: Aye,

Aye: 5, No: 0

3.D. Public Hearing to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request A Tract of Land Being Part of Outlot "A", Dittmer Estates Addition Located In The Northeast Quarter Of Section 26, Township 8 North, Range 4 East Of The 6th P.M., City of Crete, Saline County, Nebraska,

Carely Adame Ortiz motioned and Scott Kunch seconded to open the Public Hearing at

6:05 p.m. to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request A Tract of Land Being Part of Outlot "A", Dittmer Estates Addition Located In The Northeast Quarter Of Section 26, Township 8 North, Range 4 East Of The 6th P.M., City of Crete, Saline County, Nebraska,

Dave Jurena: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye, Scott Kuncel: Aye, Jeff Wenz: Aye,
Aye: 5, No: 0

City Administrator Tom Ourada stated that there are a couple plats that will be shown along with the zoning change. The zoning change from C1 to R3 is the first step. The plats will not work without a zoning change. They are working with the plats along with the City Engineer. Ourada stated the Ron Dittmer the developer and Professional Engineer Rick Onnen, with E & A Consulting Group, Inc. are also present at the meeting. Ourada added the City Engineer also looked at the zoning change and did not see any issue with it. Onnen stated that they are requesting the zoning change. The plan for the area will include 13 attached multifamily units. 12 of those will be fourplexes and 1 triplex and six single family attached homes. The Preliminary Plat of the Dittmer West Estates was shown during the meeting. Onnen mentioned that the plats will be presented in the coming weeks.

Scott Kuncel motioned and Jeff Wenz seconded to close the Public Hearing at 6:12 p.m. to hear testimony in favor of and in opposition to and to answer questions in relation to the following proposed Zoning Change Request A Tract of Land Being Part of Outlot "A", Dittmer Estates Addition Located In The Northeast Quarter Of Section 26, Township 8 North, Range 4 East Of The 6th P.M., City of Crete, Saline County, Nebraska,

Dave Jurena: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye, Scott Kuncel: Aye, Jeff Wenz: Aye,
Aye: 5, No: 0

3.E. Consider a recommendation to the City Council on the proposed Zoning Change Request A Tract of Land Being Part of Outlot "A", Dittmer Estates Addition Located In The Northeast Quarter Of Section 26, Township 8 North, Range 4 East Of The 6th P.M., City of Crete, Saline County, Nebraska,

Scott Kuncel motioned and Jeff Wenz seconded to recommend to the City Council on the proposed Zoning Change Request A Tract of Land Being Part of Outlot "A", Dittmer Estates Addition Located In The Northeast Quarter Of Section 26, Township 8 North, Range 4 East Of The 6th P.M., City of Crete, Saline County, Nebraska,

Dave Jurena: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye, Scott Kuncel: Aye, Jeff Wenz: Aye,
Aye: 5, No: 0

3.F. Public Hearing to hear testimony in favor of and in opposition to and answer questions in relation to amending the Future Land Use Map

Jennifer Robison motioned and Carely Adame Ortiz seconded to open the Public Hearing at 6:13 p.m. to hear testimony in favor of and in opposition to and answer questions in relation to amending the Future Land Use Map

Dave Jurena: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye, Scott Kuncel: Aye, Jeff Wenz: Aye,
Aye: 5, No: 0

City Administrator Tom Ourada explained that as part of the Comprehensive Plan you

have a Future Land Use Map and that's a guide on how you will develop going forward into the future. Ourada explained that this is the future Land Use Map and there are two sections on it and both are designated in black with changes. This is what is being proposed for changes to the Future Land Use Map to go along with the recommendations to the City Council on the individual changes that were done.

Scott Kuncel motioned and Jeff Wenz seconded to close the Public Hearing at 6:14 p.m. to hear testimony in favor of and in opposition to and answer questions in relation to amending the Future Land Use Map

Dave Jurena: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye, Scott Kuncel: Aye, Jeff Wenz: Aye,
Aye: 5, No: 0

3.G. Consider a recommendation to the City Council on amending the Future Land Use Map

Jennifer Robison motioned and Carely Adame Ortiz seconded to recommend to the City Council on amending the Future Land Use Map

Dave Jurena: Aye, Scott Kuncel: Aye, Jeff Wenz: Aye, Jennifer Robison: Aye, Carely Adame Ortiz : Aye,
Aye: 5, No: 0

4. Petitions - Communications - Resident Concerns

5. Officers' Reports

City Administrator Tom Ourada stated that there might be a special meeting when the preliminary and final plats are done.

Ourada stated that the Planning Commission has seen the plats and the City of Crete Engineer has been going back and forth with the developer and his Engineer and putting everything together. There are a couple more things that need to be addressed and reviewed.

Ourada stated that there is a section in the City of Crete's zoning that deals with murals and signs. There was a City Council meeting last week in which someone questioned the difference between a mural and a sign. A mural by the City's definition is a painting of a picture. A sign can be a painting with the name of the store or the location of the store.

There is a sign/mural on the side of the Isis Theater and that with the marquee exceeds the allowable sign space. There was a lot of discussion at that meeting and Ourada explained that you can't say something is okay to the Council that is not allowed by code. You have the option of saying as a majority owner and Council it has to be altered or you can change the regulation. That night there was a consensus that they would change it. The next day the Mayor asked what needs to be done to change the ordinance. Ourada explained that this would go to the Planning Commission and then to the City Council. Ourada recommenced to start with the Planning Commission with changing the definition and then making it a special exception use. Ourada explained that he is going to be talking to the City's Planner Marvin and Associates how an ordinance like that would look with a special exception use.

6. Adjournment

The meeting adjourned at 6:22 p.m.



CRETE PLANNING COMMISSION MEETING

July 27th, 2026 at 6:00 PM

Crete City Hall, 243 East 13th Street

MINUTES

Notice of the meeting was given by posting, the appointed method for giving notice as shown by the attached notice, at the following locations:

City Hall, 243 East 13th Street

Post Office, 1242 Linden Avenue

City Bank and Trust, 1135 Main Avenue

Advance notice of the meeting was also given to committee members. Pursuant to Section 84-1412(8) of the Nebraska Open Meetings Act, the City has posted a current copy of the Open meetings Act, Laws of the State of Nebraska, in the back of the council chambers. All proceedings shown were taken while the meeting was open to the attendance of the public.

1. Open Meeting

2. Roll Call

Jennifer Robison: Present

Carely Adame Ortiz: Present

Ryan Jindra: Present

Dave Jurena: Present

Justin Kozisek: Present

Scott Kunch: Present

Jay Quinn: Absent

Drew Rische: Present

Jeff Wenz: Present

Present: 8, Absent: 1

City Administrator Tom Ourada was also present and did not vote.

Also present: Building Inspector Trenton Griffin, City Clerk Nancy Tellez, Ron Dittmer, and Blaine Spanjer

3. Items of Business

3.A. Approve Meeting Minutes

3.A.1. June 22nd, 2026 Planning Commission Minutes

Scott Kuncel motioned and Jennifer Robison seconded to approve the June 22nd, 2026 Planning Commission minutes.

Carely Adame Ortiz : Aye, Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Scott Kuncel: Aye, Ryan Jindra: Aye, Drew Rische: Aye, Justin Kozisek: Aye
Aye: 8, No: 0

3.B. Public Hearing to hear testimony in favor of and in opposition to and to answer questions in relation to Sign Regulations to amend section 11-802 and create 11-824 of the Crete Municipal Code to amend mural definition and create special exception permits for murals

Justin Kozisek motioned and Carely Adame Ortiz seconded to open the Public Hearing at 6:01 p.m. to hear testimony in favor of and in opposition to and to answer questions in relation to Sign Regulations to amend section 11-802 and create 11-824 of the Crete Municipal Code to amend mural definition and create special exception permits for murals

Carely Adame Ortiz : Aye, Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Scott Kuncel: Aye, Ryan Jindra: Aye, Drew Rische: Aye, Justin Kozisek: Aye
Aye: 8, No: 0

City Administrator Tom Ourada explained that this was spurred by the Isis Theatre mural and the City Attorney did a lot of research because murals are protected by the first amendment. Anything that contains an advertisement is not a mural and this tries to define that. Planning Commission member Justin Kozisek asked if the process is coming to the building inspector with an application. Planning Commission Chair Dave Jurena asked if it was pictures instead of advertising and Ourada explained that advertising is defined as identifying what it is and location and any other verbiage that is attached to it. Ourada explained that the Isis Theatre can be made into a mural and right now it meets the statutory definition of a sign because it identifies the Isis Theatre Crete, Nebraska. Planning Commission member Scott Kuncel asked how it can be made into a mural and Ourada stated that by removing the lettering.

Kozisek asked Ourada if this includes murals on buildings that were previously done from the 1990's and Ourada stated that if they are murals without the definition of advertising, they would be fine. Kuncel asked if there are buildings with murals with the business name and Ourada stated that is somewhat subjective.

Ourada explained that the City of Crete has a Historic Preservation Commission and maybe there is a historic building that a mural wouldn't be consistent with that. That would go to the Historic Preservation Commission. Kozisek asked if this would just keep adding to the policies. Ourada explained that Crete is very light on policies compared to other communities. The zoning we are looking at is three times larger than what we currently have and it is based on Hickman's and the other places where the zoning was taken from Norfolk, and Hastings.

Ourada further explained that it would have to go through the policy system and is it compatible with the Historic Preservation and they prohibit it to the extent where there are no tax credits and various things like that. If it was advertising, then it could be in conflict with our sign ordinance and if it was a mural otherwise it would probably be fine other than it may conflict with commercial or residential design standards. Ourada added that the application would go to the Planning Commission and then to the City Council.

Scott Kuncel motioned and Justin Kozisek seconded to close the Public Hearing at 6:18 p.m. to hear testimony in favor of and in opposition to and to answer questions in relation to Sign

Regulations to amend section 11-802 and create 11-824 of the Crete Municipal Code to amend mural definition and create special exception permits for murals

Carely Adame Ortiz : Aye, Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Scott Kunch: Aye, Ryan Jindra: Aye, Drew Rische: Aye, Justin Kozisek: Aye
Aye: 8, No: 0

3.C. Recommend to the City Council Sign Regulations to amend section 11-802 and create 11-824 of the Crete Municipal Code to amend mural definition and create special exception permits for murals

Scott Kunch motioned and Ryan Jindra seconded to recommend to the City Council the Sign Regulations to amend section 11-802 and create 11-824 of the Crete Municipal Code to amend mural definition and create special exception permits for murals

Carely Adame Ortiz : Aye, Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Scott Kunch: Aye, Ryan Jindra: Aye, Drew Rische: Aye, Justin Kozisek: Aye
Aye: 8, No: 0

3.D. Recommend to the City Council the Street Right of Way Dedication Plat

City Administrator Tom Ourada explained that the Planning Commission could recommend approval conditionally on the plat being amended since there are a couple mistakes on the plat. They will be getting the corrected plat in the next couple of days with correct names and titles for signatures. Property owner Blaine Spanjer added that the changes are not significant and are just in the notary portion of the plat. Ourada further explained that for context this is located where Ready Mix is located by the open area by the highway.

Jennifer Robison motioned and Justin Kozisek seconded to recommend to the City Council the Street Right of Way Dedication Plat contingent on the corrected plat
Carely Adame Ortiz : Aye, Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Scott Kunch: Aye, Ryan Jindra: Aye, Drew Rische: Aye, Justin Kozisek: Aye
Aye: 8, No: 0

3.E. Recommend to the City Council the Dittmer West Estates Preliminary Plat

City Administrator Tom Ourada explained that the City Engineer and the consultant have been going back and forth to make sure everything is good with the Preliminary Plat. It is almost all good, there are two plat edits that need to be done. The consulting engineer forgot the meeting was tonight and didn't have those edits done. There are two right of way extensions on the two streets and they are making the changes. Those are the only two things that the City Engineer is taking issue with. Ourada explained that if the Planning Commission approved this it would be contingent on the City Engineer approving the preliminary plat.

Ryan Jindra motioned and Justin Kozisek seconded to recommend to the City Council the Dittmer West Estates Preliminary Plat contingent on the City Engineer's approval.
Carely Adame Ortiz : Aye, Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Scott Kunch: Aye, Ryan Jindra: Aye, Drew Rische: Aye, Justin Kozisek: Aye
Aye: 8, No: 0

3.F. Recommend to the City Council the Dittmer West Estates Final Plat

City Administrator Tom Ourada explained that the right of ways are not reflected and that this is exactly the same and the final plat can be approved contingent on the City Engineer's approval. Property owner Ron Dittmer explained that he plans to build fourplexes and duplexes. Scott Kunch motioned and Jeff Wenz seconded to recommend to the City Council the Dittmer

West Estates Final Plat contingent on the City Engineer's approval.

Carely Adame Ortiz : Aye, Jeff Wenz: Aye, Dave Jurena: Aye, Jennifer Robison: Aye, Scott Kunch: Aye, Ryan Jindra: Aye, Drew Rische: Aye, Justin Kozisek: Aye
Aye: 8, No: 0

4. Petitions - Communications - Resident Concerns

5. Officers' Reports

City Administrator Tom Ourada explained that the zoning rewrite is being worked on and they met with the planner last week. Ourada explained that it is much more comprehensive and contains more pictures. It has twice the zones and there are transitional zones. There are a lot more definitions and illustrated heavily and that will help to take away the confusion. Ourada explained that the City is going through it and then they will get it back to the planner with their take on logistics. Then the Planning Commission will get it for as long as they want or need and then take it to the City Council.

Ourada explained that next month they will start to have a discussion on data centers. There are concerns with data centers and people are voting for moratoriums. Ourada explained that there are 6 or 7 different types of data centers and not all have the same environmental risks. Starting that conversation and the City providing information and holding a public hearing is prudent.

6. Adjournment

The meeting adjourned at 6:35 p.m.



CRETE AIRPORT ADVISORY BOARD MEETING

April 9th, 2026 at 8:15 AM

Crete City Hall, 243 East 13th Street

MINUTES

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1. Open Meeting

2. Roll Call

Greg Hier: Present
Kirk Keller: Absent
James Dux: Present
Howard Nitzel: Present
Blaine Spanjer: Present
Present: 5 Absent: 1

Also present: City Administrator Tom Ourada, City Attorney Anna Burge, Airport Manager Samantha Haack, IT Director Mike Kalkwarf, City Clerk Nancy Tellez

3. Items of Business

3.A. March 12th, 2026 Airport Advisory Board Meeting Minutes

Howard Nitzel motioned to approve March 12th, 2026 minutes and Greg Hier seconded the motion.

Howard Nitzel: Aye, Blaine Spanjer: Aye, Greg Hier: Aye, James Dux: Aye

3.B. Olsson's bid recommendation

City Administrator Tom Ourada explained that the bid opening was on March 26th, 2026 at 2:00 p.m. Chris Corr Lead Engineer with Olsson did the evaluations 3 out of the 4 bidders wanted exclusion of the Buy American Certification and the low bid was one of them. Corr is checking on that and the rest was in order. The bid was below the engineers recommendation and are asking that it be awarded to Casper Construction Co. Beatrice, NE.

Airport Manager Samantha Haack stated that she spoke with Corr and he stated that Casper comes in at a lower bid since they do a lot of the work in house. City Administrator Tom Ourada stated that Casper Construction also came in lower on the Alternate Bid. Ourada stated the Chris Corr will be meeting with the State Fire Marshall.

4. Petitions - Communications - Resident Concerns

5. Officers' Reports

Ourada stated that things are moving forward with the beacon. Ourada stated that fuel prices were raised.

5.A. Airport Manager Report

Airport Manager Samantha Haack stated that there are two people on the waiting list one local and one out of town.

Haack stated that a sight gauge broke and will be replaced

6. Adjournment

The meeting adjourned at 8:41 a.m.



CRETE AIRPORT ADVISORY BOARD MEETING

May 15th, 2026 at 8:15 AM
Crete City Hall, 243 East 13th Street

MINUTES

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1. Open Meeting

2. Roll Call

Greg Hier: Present
Kirk Keller: Absent
James Dux: Present
Howard Nitzel: Absent
Blaine Spanjer: Present
Present: 3 Absent: 2

Also present: City Administrator Tom Ourada, City Attorney Anna Burge, Airport Manager Samantha Haack, IT Director Mike Kalkwarf, City Clerk Nancy Tellez, Finance Director Wendy Thomas

3. Items of Business

3.A. April 9th, 2026 Airport Advisory Board Meeting Minutes

James Dux motioned to approve April 9th, 2026 minutes and Greg Hier seconded the motion.

Blaine Spanjer: Aye, Greg Hier: Aye, James Dux: Aye

3.B. Airport Box Hangar status activity

City Administrator Tom Ourada explained that Casper who was the low bid stated that they made a mistake on their bid and they wanted \$82,000 more. The Fire Marshall stated that the hanger wall needs to be redone. Casper stated they would not be rebidding if there has to be a new bid. The project cost went down 5% because Casper has forfeited their bid bond which is about \$56,000. The City will be going with the second-lowest bid from BD Construction and it will still be a 95-5 project. This is going through FAA and the State.

4. Petitions - Communications - Resident Concerns

5. Officers' Reports

5.A. Airport Manager Report

Airport Manager Samantha Haack stated that she has everything in to fix the fuel tank. Will be ordering Jet A fuel next week. Haack stated she planted grass and wildflowers on the hill. Haack stated that A Row is just storage and people are aware it is just temporary. There is still a waiting list and mostly for experimental planes.

5.B. Crete Airport Fuel

6. Adjournment

The meeting adjourned at 8:36 a.m.



CRETE AIRPORT ADVISORY BOARD MEETING

July 9th, 2026 at 8:15 AM
Crete City Hall, 243 East 13th Street

MINUTES

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1. Open Meeting

2. Roll Call

Greg Hier: Present
Kirk Keller: Present
James Dux: Present
Howard Nitzel: Absent
Blaine Spanjer: Present
Present: 4 Absent: 1

Also present: City Attorney Anna Burge, Airport Manager Samantha Haack, Lead Engineer at Olsson Chris Corr, IT Director Mike Kalkwarf, City Clerk Nancy Tellez, Finance Director Wendy Thomas arrived at 8:19 a.m.

3. Items of Business

3.A. May 15th, 2026 Airport Advisory Board Meeting Minutes

Kirk Keller motioned to approve May 15th, 2026 minutes and James Dux seconded the motion.

Blaine Spanjer: Aye, Greg Hier: Aye, James Dux: Aye, Kirk Keller: Aye

3.B. Update on airport beacon

Airport Manager Samantha Haack stated that the beacon is in and she will be sending City Administrator Tom Ourada the invoice. Airport Advisory Board Chair Blaine Spanjer stated that the Advisory Board will recommend to the City Council to approve the invoice payment and then we will have funding for that. Lead Engineer with Olsson Chris Corr stated that he would put in a letter saying the beacon was installed and everything looks good. Then the City will need to send a copy of the invoice and that it was paid along with the cleared check documentation for reimbursement.

4. Petitions - Communications - Resident Concerns

5. Officers' Reports

Corr stated that talking with the contractor for the project BD have started on the drawings and the building submittal in already. They are anticipating coordination between the door they are providing they are talking about early or mid-September on the building delivery. They are thinking the week of July 27th or the week of August 3rd getting started on the project with demolition.

Haack stated that tenants are out expect for one which has a motor home and the tenant mentioned he will take it out when he is told.

Corr asked the advisory board about the color selection for the building so he can get to production. Corr showed what is currently there for the T-Hangar and the options for the new one. The advisory board looked at the options and decided that they would like the hangar white. Corr stated that the roof would be galvalume.

Corr stated that they will need to get a pre-construction meeting scheduled probably for the week of July 20th, 2026. As soon as they know to get it on City Administrator Tom Ourada's calendar.

Corr provided an update on the wall. In order to keep the building where it was they ended up having to put in a firewall. Which is great since the wall needs replaced anyway and FAA indicated that it would be eligible so they will help pay 90%. There were two options: two layers of dry wall on the inside and two layers on the outside and re-sheet it. The other option was an insulated fire rated panel and they would attach that on the outside. When that building is re-roofed there will have to be some work done to make sure it is water proof long term.

City Attorney Anna Burge stated that the surety bond from Caspers Construction is being worked on.

Corr stated that the State Aid Grant Program is available and due on September 1st 2026 if the City is interested in applying. Corr asked if there are any projects that the City would like to apply for and stated the pavement in between the approaches. The grant is available up to \$200,000 and it is a 90/10 grant. Burge stated this is something to address with City Administrator Tom Ourada.

5.A. Airport Manager Report

Haack stated that all of A Row tenants are out and inspections are done. There were a few that

were submitted to the City for letters to be sent out.

5.B. Crete Airport Fuel

6. Adjournment

The meeting adjourned at 8:49 a.m.