

Vision Statement:

Provide the citizens of Claresholm with exemplary service in a costeffective manner.

Mission Statement:

Our family serving your family to help mitigate the threat to life and property from fire, medical and other emergencies, through education, prevention, community preparedness and emergency response

Our Motto: Our Family Protecting Your Family.









Updated: November 2023

FIRE DEPARTMENT

Town of Claresholm Bylaws 1662, 1705, and 1715 are the establishing bylaws for the Claresholm Fire Department.

They provide clear and accurate policy direction reflecting how Council expects the Department to deliver on their core activities to meet the specific needs and circumstances of the Town of Claresholm.

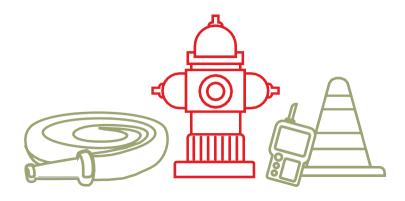
DEPARTMENT OVERVIEW:

The *Municipal Government Act* R.S.A. 2000 Chapter M26 provides that a Council of a Municipality may pass bylaws for the safety, health and welfare of people and the protection of people, property, and for services provided by or on behalf of the municipality.

- Establish a program in the municipality which must include public education with respect to fire safety and certain components of fire prevention; and,
- Provide such other fire protection services as it determines may be necessary in accordance with its needs and circumstances.

The Claresholm Fire Department is a Volunteer Fire Service providing an all-hazards response capability to natural and human caused events from one station. Based on the direction from Council and CAO the Members and Officers provide the following services:

- Public Fire Safety Education and Prevention;
- Fire Safety Standards and Enforcement; and,
- Emergency Response.



FIRE DEPARTMENT

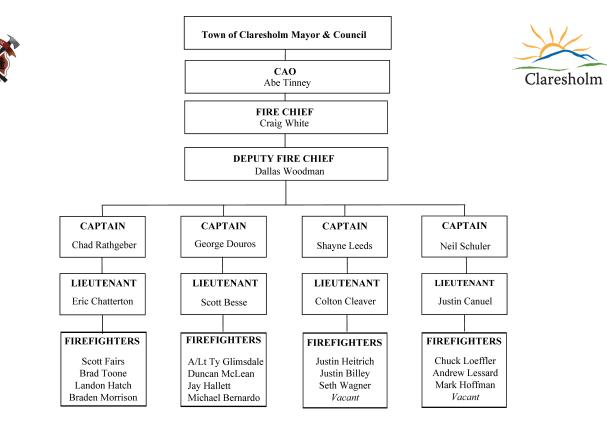
BUSINESS PLAN OVERVIEW:

Claresholm Town Council has a bold vision to be the community of choice for families, businesses and industry. Council intends to achieve its vision by offering quality family living and encouraging economic prosperity through innovative and progressive thinking. The Claresholm Fire Department is committed to helping Council realize its vision and has consequently created this Business Plan to ensure the service remains viable, effective and efficient for those who choose to live and do business in Claresholm.

One of Councils' Strategic Priority Areas is to create a livable community for a vibrant, healthy quality of life. As an indispensable element of community safety, the Fire Department has a special role to play in this priority area. As you will read below, this Plan lays out our Core Services and Activities, the Challenges and Opportunities associated with them, and the Projects and Initiatives that will ensure the service remains viable and effective.

Council also identified several Core Values in its Strategic Plan; our Business Plan speaks directly to the values of Community Pride, and Healthy, Active Living. Indeed, the Fire Department is proud to serve Claresholm and to be part of the town's public safety net. We will seek to strengthen our community through training and recruitment of officers, and replacing and upgrading our equipment and infrastructure in an efficient and coordinated manner. We will seek funding and partnering opportunities wherever possible to ensure a cost-effective service.

FIRE DEPARTMENT CURRENT ORG CHART:



September 2023

FIRE DEPARTMENT

Core Services:

- **Public Education** activities that promote public fire safety in the community.
- Inspection & Enforcement activities add value to our services and ensure compliance with the provision of the Alberta Fire Code, as well as local QMP.
- Emergency Management activities related to preparedness, response, mitigation and recovery such as public education, staff training and scenario based exercises.
- **Emergency Response** to all natural and human-caused emergencies.

CORE ACTIVITIES:

Public Education:

- Programs and community special events such as hall tours, school and vulnerable occupancy visits to promote fire safety to students, families and seniors.
- Jr & Sr High school Risk Reduction
- Fire extinguisher training.

Inspection and Enforcement:

- Commercial and residential inspections that assist owners in maintaining fire safe facilities.
- Town of Claresholm annual facilities Fire Safety Codes inspection to ensure fire safe buildings
- Plans review.

Emergency Management:

- Other such services as directed and approved by Council.
- Compliance with and participation in the Town's Emergency Response Plan
- Compliance with AEMA Directives

Emergency Response:

- Fire suppression.
- Emergency patient care in support of AHSEMS and Medical First Responder Program
- Technical rescue including but not limited to auto extrication, ice/water, low angle, farm animal rescues.
- Hazardous materials response.
- Training including but not limited to operational, technical, behavioural and leadership training.



FIRE **DEPARTMENT ENVIRONMENTAL SCAN:**



| Challenges: | <u>Service Levels</u> Maintain service levels to the community that reflect our Inter-municipal Fire Services Agreement Implement new technologies & monitor best practices to enhance response effectiveness and safety |
|----------------|--|
| | Equipment & Facilities Ensure fleet and facilities are maintained and continuously upgraded in a cost-efficient and forward-thinking manner |
| | Staffing Recruitment & retention of volunteer / pay-per-call members Maintain focus on and expand (where available & appropriate) mental health and post-traumatic stress programs for fire service family that are structured to support emotional/mental wellness, and build resilience and encourage a healthy workplace. |
| Opportunities: | Use of technology, which includes, but is not limited to: - FirePro2 software, to improve record keeping to support presumptive legislation, as well as provide reliable data to stakeholders. -lamResponding is an end-to-end emergency response system that puts critical data into the hands of first responders. Not |
| | only does this program alert members to calls, and provide routing, it has the ability to house critical information such as: pre-plans, site-specific alerts or MSDS information, as well as being able to identify potentially hazardous/dangerous locations. |

FIRE **DEPARTMENT WORKPLAN:**

| Project / Initiative | Description | Division Lead | Key Outcomes | Strategic Alignment | 2023 Update |
|---------------------------------------|--|--|--|---|--|
| 1. Facility Expansion & Upgrade | Facility is over capacity. Portions of facility no longer meet needs of having full-time staff on site. (Office spaces, etc.) As a result of facility assessment and due to replacement and addition of apparatus, expansion and upgrades are required | Fire Administration CAO Finance Council | Necessary repairs as outlined in WSP documentation Expansion of facility to accommodate additional apparatus as well as clean, safe, and HVAC controlled administration, meeting & training areas | Responsible & Sustainable Growth Livable Community | CFEP application has been submitted Council agreed to match CFEP funding at 50% CFD members donating funds from annual fundraising, and providing "donations in kind" – Time & labor to existing facility. |
| 2. Apparatus Replacement | Town owned Engine 13-1 is nearing the end of its NFPA operational life as well its operational life as outlined by Town of Claresholm Asset Management Policy | Fire Administration CAO Finance Council | Supply chain challenges makes repairs a challenge. We are now at a point where certain parts are not available. Apparatus does not meet current safety requirements Purchase of aerial-engine type apparatus vs. pumper-engine to be considered – short term needs vs. long-term vision. | Responsible & Sustainable Growth Livable Community | As of Fall 2022 the RFP closed and Fort Gary Fire Trucks was selected as successful bidder. Delivery scheduled for July 2024. |

FIRE **DEPARTMENT WORKPLAN** (continued):



| Project / Initiative | Description | Division Lead | Key Outcomes | Strategic Alignment | 2023 Update |
|---|---|--|---|---|---|
| 3. Recruitment & Retention Strategies | Explore new recruitment strategies or staffing and deployment models that better reflect increasing call volume and acuity. These would be comparable with like sized communities & call volume | Training Fire Administration CAO | Improved ability to respond to emergency incidents | Responsible & Sustainable Growth Livable Community | Rural / Volunteer recruitment continues to be a challenge. Recent recruitment of local long term and younger members will hopefully encourage more interest Social Media & traditional media strategies continue. |
| 4. Peer Support / Mental Health | Continue training inhouse Mental Health Peer Support Team Extend program to member's families | Fire Administration CAO Finance Council | Recognition of signs of distress in first responders / their families. Allowing for earlier intervention and recovery. Lessening long- term impact to operations and continued impact on members mental or physical health. | Responsible & Sustainable Growth Livable Community | Late 2022 the internal CISM program was expanded to include members and their families by way of the firefighters VFIS benefits. |

FIRE **DEPARTMENT WORKPLAN** (continued):

| Project / Initiative | Description | Division Lead | Key Outcomes | Strategic Alignment | 2023 Update |
|----------------------------|---|---|--|--|--|
| 5. Emergency Management | Continued review and updating of emergency management program to meet Provincial requirements | • DEM | Staff are able to perform their roles as outlined in the Incident Command System Program An emergency plan that assists in minimizing the effects of an emergency on the Town | Improve & expand partnerships, collaborations, and relationships Strengthen internal operations | Chief Staff trained to ICS-300 level Chiefs participated in multi-day, multi- agency simulated event |
| 6. Fire Education | Building on existing fire & life safety program in increase fire and life safety awareness | Fire Administration Prevention Public Education | Improved communication to vulnerable communities / groups to reduce injuries or fatalities from fires, or emergency events | Livable Community Improve collaborations & relationships | Return to in- person Fire Prevention Week activities with school aged children In community engagement sessions (e.g. MOPS group) Seniors & Low- income housing fire safety inspections Participating in seniors congregate living facility fire drills and education sessions. |

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DEPARTMENT WORKPLAN (continued):

| Project / Initiative | Description | Division Lead | Key Outcomes | Strategic Alignment | 2023 Update |
|-------------------------------|---|---|---|--|--|
| 7. Social Media | Continue to utilize social media to ensure pubic is aware of department activities, events as well as informed in case of an emergency | Fire Administration Public Education Communications Officer | More informed community Enhanced engagement with department | Livable Community Improve Collaboration & Relationships | New Facebook and Instagram page launched in 2022 Website constantly being upgraded with new member information, as well as fire safety information & department activities and photos |
| 8. Fire Services Agreement | Review & Renewal of Fire Service Agreement contracts with neighbouring municipalities. Ensure alignment with applicable bylaws, act, and Town's Strategic Plan | Fire Administration CAO Town Administration | Establish appropriate contracted emergency services, and associated cost recovery for the provision and receipt of these services Ensure compliance with determined levels of service and training | Improve & Expand Partnerships, Collaborations & Relationships. | • The current agreement will be expiring in 2025 and the Fire Chief and CAO have already begun reviewing the current document for possible changes; prior to discussions in 2024 |

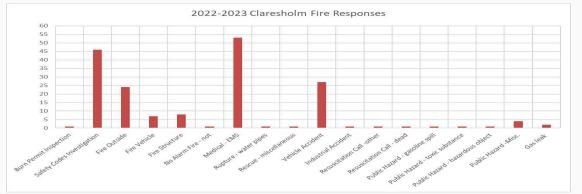
FIRE **DEPARTMENT WORKPLAN** (continued):

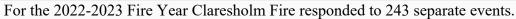
| Project / Initiative | Description | Division Lead | Key Outcomes | Strategic Alignment | 2023 Update |
|------------------------------|--|--|---|--|---|
| 9. Asset Management | Ongoing assessment of department assets, including: depreciation and replacement costs. Factoring in years of service and legislative and best practice requirements. | Fire Administration CAO Finance | Establish an asset management system that tracks initial cost, depreciation and replacement. It must also align with established replacement benchmarks – Town Policy, NFPA standards, etc. | Sound, Responsible Governance and Strengthening Internal Operations. | Through the FirePro Software System, Town Fire Department assets have been inventoried, including costing and depreciation. This allows for more through budget planning |
| 10. Fiscal Responsibility | Developing a business plan for the department will assist in alleviating the past practice of just-in-time capital and operating expenses. | Fire Administration CAO Finance Council | Ensure both Operating and Capital budgets are considering both short- and long-term expenses and projects | Policy & Planning for Responsible, Sustainable Growth. | • This is the update to the first Claresholm Fire Department Business Plan. Knowledge gained since its inception have been used to guide this version. |

FIRE DEPARTMENT

STAFFING IMPACT & RESPONSE STATISTICS:

| | +/- FTE Estimates | Service Delivery Area |
|-----------|-------------------|--|
| Full Time | 0 | Currently 1 FTE (Chief) position. Sufficient for current call volume and requirements. |
| Volunteer | 0 | Currently 23 volunteer Firefighters & Officers, with two vacancies as of September 1, 2023. Sufficient for current call volume and requirements, but a full roster would assist in load-sharing of events. |
| Other | 0 | If call volumes & requirements continue to increase - a change in staffing model will need to be investigated. |





FIRE **DEPARTMENT PERFORMANCE INDICATORS:**

| Operational | Target | 2023 Update |
|---|---|--|
| Effective personnel management | - Ongoing review of volunteer model. | Loss of 3 long serving members has impacted the department Active recruiting has brought new and younger members to the hall whom plan on being in the area and department for the foreseeable future |
| Accurate performance data reflecting international standards and industry best practices: Total number of calls for service Track turnout time Track travel time | - Compare with 2021 baseline. | Averages for all three areas of best practice have trended up over the past 2.5 years. We are actively working on improving our chute and response times where we can. Call volume continues to increase year over year |
| Safe and highly trained first responders: - Total training hours | - Establish a baseline for 2023 onward. | Training offered is reflective of Intermunicipal Collaboration Framework – Fire Services Agreement. |

| Quality of Life | Target | 2023 Update |
|--|---|----------------------|
| Better educated public regarding fire safety:Number of messages delivered digitally | Maintain current or increase as need / request arises | No Change to report. |
| Number of visits or hits on these platforms | | |

FIRE DEPARTMENT



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2022-2023 ACCOMPLISHMENTS/SUCCESSES:

- Ongoing recruitment of volunteer firefighters
- Implemented enhanced training and onboarding programs with new staff.
- Hockey Fundraiser benefiting injured CFD member
- Ongoing professional firefighter training
- Operation *Flying Bull* tested both the Town and neighbouring municipalities disaster preparedness.
- RFP & Selection of Town of Claresholm Replacement Apparatus
- RFP & Selection of contractor for facility upgrade
- End of routine COVID precautions in respect to both medical and fire events
- Annual Fundraising Golf Tournament raised over \$12,000 towards the purchase of electronic extrication equipment
- Fire Prevention Week activities saw students return to the fire hall
- Continuation of training to meet level of service identified in the Fire Services agreement.



FIRE DEPARTMENT 3 YEAR OPERATING AND CAPITAL BUDGET:

- Spreadsheets are attached at the end of the document
- Capital Project Information sheets have been updated to reflect current status

| DEPARTMENT | 2023 BUDGET | 2024 BUDGET | 2025 BUDGET | 2026 BUDGET |
|--|-------------|-------------|-------------|-------------|
| Fire Department Revenue | | | | |
| MD contribution | (9,000) | (9,000) | (9,000) | (9,000) |
| Fire response fees | (10,000) | (10,000) | (10,000) | (10,000) |
| Total Fire Department Revenue | (19,000) | (19,000) | (19,000) | (19,000) |
| Fire Department Expenses | | | | |
| Chief & Volunteer Wages and benefits | 140,095 | 143,802 | 147,609 | 151,518 |
| Equipment, fuel, etc. | 31,370 | 27,777 | 28,233 | 28,698 |
| Training | 5,500 | 6,000 | 6,000 | 6,000 |
| Materials, supplies and operating costs | 39,602 | 39,072 | 39,829 | 40,605 |
| Internal Transfer | 5,100 | 5,202 | 5,306 | 5,412 |
| Reserve transfer | 20,000 | 20,000 | 20,000 | 20,000 |
| Amortization | 20,897 | 20,897 | 20,897 | 20,897 |
| Total Fire Department Expenses | 262,564 | 262,751 | 267,874 | 273,130 |
| Excess (deficiency) of revenue over expenses | 243,564 | 243,751 | 248,874 | 254,130 |

2023-24 Capital Project Information

| Project No. | Project Name | | | | 2023 Budget Reserve: |
|------------------------------|---|--|--|---|---|
| CFD 2023-001 | Town Engine Repl | acement | | | \$200,000 |
| Department | | Division | | Project Manager | |
| Fire Services | | Suppression / Ope | rations | Craig White | |
| Service Category | | | Funding Sources | | Amour |
| Fire Services | | | Capital Reserves & | | \$750,00 |
| Target Start Date | | January 2024 | MSI Funding | | |
| Target Completion | | July 2024 | | | |
| Future Period Capit | al Requirements | One-Time | Project Phase | Study/Design Phase | |
| Operating Impact | | \$ 700,000 | | Construction Phase | |
| Description | | | | | |
| Scope: | its NFPA & Town F current safety fea enhancements. Consideration mu use of apparatus. | Policy mandated life tures such as airbag st be given to: sourc Consideration on ty | cycle. This truck utili s, electronic stabiliza ces of funding, grant of pe for type replacem | gine as it is approachin zes a cab that does no tion or occupant crash opportunities, as well a ent vs. increasing leve h the current and futur | t incorporate protection as long term l of service |
| | Primary deliverables of this project are to provide a safe and reliable emergency vehicle to respond to emergencies and support fireground operations. Project tender awarded fall 2022, construction of vehicle to start early Q1 2024 with an anticipated delivery date of July 2024 | | | | |
| Benefits: | apparatus being Association (NFP/ | covered by man | ufacturer's warranty or automobile firefig | ced maintenance/repa 7. Meets Nation Fire hting apparatus , Car | e Protection |
| Risks If Not Implemented: | age. Repairs render resulting in long p cannot risk having provides first run added response ti addition, the Fire use of older appar | er the apparatus Ou eriods of down time g a vehicle unavailab response within the mes or the need to Underwriters Insura ratus and result in a | t Of Service and parts e. We have limited re- le for fire protection Town. Not having re rely on neighboring r | ance costs escalate as t s become harder to so dundancy in our fleet a in the Town. This appa liable apparatus can re nunicipalities to respon own can be impacted ablic Fire Protection | urce and aratus esult in nd. In |
| Additional Information: | Classification (PFP 1.)TCA Capitalizat 2.) NFPA 1901 An | ion and Amortizatio | n Policy. Policy #3.2.0 | 01 page 7/7 Vehicles 子 | Fire Trucks |

2024 Capital Project Information Sheet

| Project No. | Project Name | | | | | 2024 Budget | |
|-------------------|--|---|--------|--------------------------|------------------------------|------------------|--|
| CFD 2024-001 | Fire Hall Repair & | Fire Hall Repair & Addition | | | | \$1.2M | |
| Department | | Division | | | Project Manager | • | |
| Fire Services | | Facilities | | | Craig White | | |
| Service Category | | | | Funding Sources | | Amount | |
| Fire Services | | | | Capital Budget | | \$512,000 | |
| Target Start Date | | January 2024 | | Grant Funding | | \$512,000 | |
| | | | | Firefighter Foundatio | on | \$10,000 | |
| | | | | C C | | + in-kind | |
| Tougot Completie | - Data | Eall 2024 | | | | donation | |
| Target Completion | | Fall 2024 | ćo | Droiget Dhace | Cturk (Decime Dheese | | |
| - | ital Requirements | | | Project Phase | Study/Design Phase | | |
| Operating Impact | | | \$0 | | Construction Phase | | |
| Description | | | | | | | |
| Scope: | Claresholm Fire H | all #1 has reache | ed an | d surpassed its capac | ity for storing fire appara | tus, and | |
| | housing the Fire O | Chief's office. Bas | ed o | n the WSP building ar | nalysis, there are approxir | nately | |
| | \$150,000 in outst | anding repairs to | be r | nade to the facility - i | including roof, site grading | g, and water | |
| | infiltration. Additi | infiltration. Additionally, a mould assessment was completed with no significant mould found. | | | | | |
| | Based upon these | Based upon these findings it is recommended that an addition is constructed that will house | | | | | |
| | operations, administration offices, training and meeting room, as well as 1 or 2 apparatus bays to | | | | | | |
| | accommodate, at minimum 14' height apparatus. Building & fleet security would also be upgraded | | | | | | |
| | as a part of this p | roject. | | | | | |
| Deliverables: | Apparatus deploy | ment is streamli | ned, | where by apparatus of | does not have to moved s | ignificantly to | |
| | deploy other appa | aratus. | | | | | |
| | Training, and Adn | ninistration have | a cle | an, safe and up-to-da | ate space to work from | | |
| Benefits: | Benefits include s | patial separation | bet | ween apparatus being | g deployed and the staff (| or public) that | |
| | are in the office, r | are in the office, meeting spaces or training/workout facilities. This will increase our compliance | | | | | |
| | with NFPA 1500 C | h.10 (facility safe | ety), | NFPA 1700 Ch.11 (op | erational hygiene at fire h | nalls), and | |
| | NFPA 1581 Stand | ard on Fire Depar | rtme | nt Infection Control F | Program. | | |
| Risks If Not | The following risk | s are identified if | f this | addition and require | d repairs not undertaken: | | |
| Implemented: | * Unable to house | e additional fleet | as si | upplied by MDWC wh | en required per schedule | | |
| | * Limitations on s | ize and type of fu | uture | apparatus for Town | apparatus replacement | | |
| | * Continued expo | sure to exhaust a | | | y Chief (daily), and memb | ers | |
| | when in the ha | | | water infiltration on | d traa raat infiltration | | |
| | | | | serviced by HVAC - he | d tree root infiltration. | | |
| | Automistration | onces currently | ποι | SEIVILEU DY TVAL - NO | zaly luiu 11d2di u | | |
| | Project is currently | partially funded (| (as o | f September 1, 2023) | , awaiting results of CFEP | application, and | |
| | potential additional | | | , | , | , | |
| Additional | 1. WSP - Building | g Condition Assess | ment | | | | |
| Information: | | Mould Assessmen | | | | | |