Recruitment Handbook

Last updated July 14, 2023

Mission Statement

"The Prince Albert Fire Department will continue to seek opportunities to serve the Public through Fire Prevention, Emergency Operations and excellent customer service."

Value Statement

"We will pride ourselves on service and will not be bound by outdated attitudes and thinking."

Prince Albert Fire Department







Kris Olsen, Fire Chief

Dear Applicant

Thank-you for your interest in pursuing a career with the Prince Albert Fire Department.

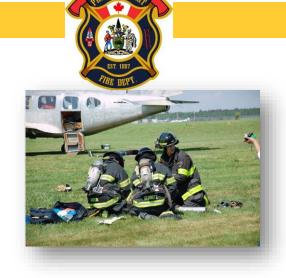
This booklet will describe the criteria you must meet to become a Fire Fighter in our department.

We welcome all applicants, from all walks of life that represent our community.



Our department has a long history of serving our community and in 2022 celebrated 135 years of serving the citizens of Prince Albert. We pride ourselves on being an active participant in making Prince Albert a great place to live.

Join our Team of dedicated staff.



Live your dream

The Recruitment Process

Minimum Hiring Qualifications

- Grade 12 or equivalent Secondary Education certificate
- NFPA 1001 Level II IFSAC / ProBoard Certification
- Valid Class 3A Driver's License with G endorsement
- Valid CPR (Level HCP)
- Valid SCOP Registered Emergency Medical Responder, or higher
- Pass Department Recruit Process

Testing Costs

- Candidates will be required to pay for the following on the day of testing:
 - Written / Physical testing fee of \$150

Resume Package

- Candidates must submit the following with their application:
 - Completed resume
 - o Grade 12 or equivalent certificate
 - Copy of NFPA 1001 II IFSAC / ProBoard certificate
 - Copy of valid 3AG Driver's License
 - 5 year Driver's Abstract (current within 3 months)
 - Copy of valid CPR (Level HCP)
 - Copy of EMR certificate

- Completed 'Medical Clearance Form'
- Completed 'Eye Examination Form' confirming uncorrected 20/40 vision (corrective surgery is acceptable following a one (1) year waiting period following surgery prior to application.)

Recruitment Testing

- Stage 1 Candidates will be screened for minimum qualifications (minimum qualifications must be met at time of hire).
- Stage 2 Qualified candidates will be invited to participate in the written exam and Physical Performance Assessment.
- Stage 3 Successful candidates will be invited to participate in a panel interview based upon Stage 2 performance, overall effort, ability to follow directions, teamwork and attitude.
- Stage 4 Successful candidates at Stage 3 will undergo reference checks prior to shortlist placement. An offer of employment will be subject to favorable security screening, medical / eye examinations and driver's abstract.



Medical Clearance Form

Candidate Name:	Date:
Health Care Provider's Name:	
Physician Contact Phone:	
Clinic Address:	
The following information is required to state perform the duties of a firefighter.	the medical clearance of this person to
Medical Clearance Statement	
(Name)	has been examined and cleared of any physica
and mental restrictions that would prev	ent them from performing the duties of a full time firefighter
Doctor Name Printed	Signature



Ophthalmologist / Optometrist Report Form

Applicant Name:	Date of Exam:(Within previous (12) twelve months)
Does the applicant currently wear glasses?	Yes No
Does the applicant currently wear soft contact lenses?	Yes No
If yes, date soft contact lenses initially prescribed	
1. <u>Visual Acuity:</u> Uncorrected:	Corrected:
OD 20/ OS 20/ OU 20/	OD 20/ OS 20/ OU 20/
 Prescription for glasses issued? 	Yes No
 Prescription for soft contact lenses issued? 	Yes No
Has applicant's vision been corrected by Refractive Su	rgery? Yes No
If yes, date of Refractive Surgery	
 Colour Vision Test: Type: Horizontal Visual Field: (State in degrees): General Eye Health: Any evidence of eye disease or 	Pass Fail injury? If yes, explain below:
Signature & Stamp of attending Ophthalmologist / Optometri	st
Signature of Examiner	
Date:	
Phone:	



Pre-Entry Written Examination

The pre-entry examination is a *National Fire Select* written test consisting of the following components:

- 1. Personal Characteristics
- 2. Cognitive / Academic Skills & Abilities, including:
 - a. Mechanical Ability
 - b. Mathematical Reasoning
 - c. Reading Ability
 - d. Writing Ability
 - e. Map Reading
 - f. Problem Solving
 - g. Strategic Decision-Making

Applicants must achieve a successful rating to progress to the interview stage.

Physical Performance Assessment

The physical evaluation is composed of two parts; Water Testing and Job-Related Performance Testing. Candidates will be assessed and scored based upon completion time as well as observed ease and effort.

Water Testing

* Swim Assessment: Swim 6 full lengths of a 75 foot pool (in a swim suit) using any front stroke, (i.e. Butterfly, Front Crawl, Breaststroke) without stopping or touching the bottom.





<u>Job-Related Performance Testing – Non-Timed</u>

1. CONFINED SPACE SIMULATOR

While wearing an SCBA with a blacked-out face piece, the candidate will be shut into a confined area for a set period of time. While remaining confined, you will be instructed by the tester to complete a task. The evolution will end when you successfully complete the assigned task.



2. LADDER LIFT

While wearing turnout gear, the candidate will complete a ladder lift evolution utilizing a 56lb extension ladder loaded on wall brackets 5 feet off the ground.

* Remove the extension ladder from the brackets and set on ground, step back then replace ladder on the brackets.

3. LADDER CLIMB

While wearing turnout gear, the candidate will complete a ladder climb evolution to a height of 100 feet utilizing an aerial apparatus then couple and uncouple a hose. Aerial ladder will be set at a 75° climbing angle.

* Climb the length of the ladder bottom to top twice, while maintaining three points of contact. This test evaluates fear of heights (acrophobia).







Job-Related Performance Testing - Timed

1. STAIR CLIMB

While wearing turnout gear and SCBA, the candidate will complete a stair climbing evolution while carrying a 40lb hose pack.

* 3 complete trips (up and down) with hose packs on 2 flights of stairs. Each stair tread must be utilized, and one hand must be on the handrail.



2. ROPE PULL

While wearing turnout gear and SCBA, the candidate will complete a prescribed hose pull evolution.

- * Using the rope pull simulator, pull a hose roll a distance of 75 feet.
- * The candidate's hands are to remain forward of the top bar for the entire evolution.





3. FORCIBLE ENTRY

While wearing turnout gear and SCBA, the candidate will perform a prescribed forcible entry evolution.

* Using the force machine, move a 165-lb metal sled a distance of 3 feet using an 8-lb sledge.



4. HOSE DRAG

While wearing turnout gear and SCBA, the candidate will perform a prescribed hose drag evolution.

* Pull a 155lb load (simulating a charged hoseline) a distance of 50'.





5. VICTIM RESCUE

While wearing turnout gear and SCBA, the candidate will perform a prescribed victim rescue evolution.

* Drag or carry a 175 lb Rescue Randy a distance of 50 feet while weaving in and out of traffic cones placed every 10 feet.



All evolutions in the Physical Performance Assessment must be completed in successive order to be considered for advancement to Stage 3.

Points are awarded based upon duration to complete the timed portion of the Physical Performance Assessment.





Prince Albert officially became a city on October 8, 1904 and is the third largest City in Saskatchewan.

Our City is rich in history and culture and in 1992 and 1993 Chatelaine magazine voted Prince Albert as "One of the Ten Best Places to Live" in Canada.

Built in 1911, the Fire Hall located at Central Avenue & River Street East is now a museum with three floors of fascinating displays of early fur traders, settlers, and Aboriginal artifacts dating back to the 1800s.



With its rich heritage and community spirit, The City of Prince Albert offers a high quality of life to its citizens.

