



KANANASKIS IMPROVEMENT DISTRICT

KID Hydrant Permit Information and Application for 2025

The hydrant permit system may be available for customers requiring access to bulk water. All hydrant permits are subject to approval from KID, and may be altered or canceled at any time by KID, EPCOR, or Kananaskis Fire Department should an emergent situation arise.

Bulk water access is limited to Kananaskis Emergency Services Center (KESC) hydrants. Should you require hydrant access outside of KESC, additional information is required and additional costs will apply. Please note that only companies holding a valid KID business license can obtain a permit for a hydrant use.

Hydrants in Kananaskis are connected to the potable (drinking) water system and protection of the water system is of paramount importance to the region. Hydrant users must abide by all requirements, including the mandatory use of an approved back flow preventor, when filling bulk water.

Hydrant use is subject to the following terms and conditions:

1. All authorized hydrant users must use an appropriate back flow preventor when withdrawing water from a hydrant.

2. All hydrants must be opened by a trained member of the Kananaskis Fire Department.

a) Special Permissions: Applicants may request, in writing to the Fire Chief, for an outside trained professional to open the hydrant. **The request may be approved at the sole discretion of the Fire Chief and will only be permitted in exceptional circumstances.**

b) Advance notice required: Applicants must give a week notice prior to when the initial hydrant access is requested, and a proposed schedule of dates and time when subsequent access is requested.

3. Hydrant user shall pay KID the following charges for water:

- (a) Hydrant access fee of **\$50.00**
- (b) A consumption charge equivalent to a rate of **\$1.25/m³** – to be billed based on the metered consumption or total volume of the container being filled.
- (c) **Hydrants outside of the KESC are subject to an hourly rate for firefighter attendance.**
Please email development@kananaskisid.ca for a quote related to your request.

Help Us Protect the Public Water System

Hydrants are connected to the potable water system, and preventing contamination is of the utmost importance. Ensure a backflow preventor is properly connected and containers to be filled are cleaned.

Hydrant use may be scheduled to ensure appropriate pressure across the system, which protects the safety of patrons in Kananaskis.

Hydrant Use Permit Conditions

Failure to adhere to the conditions may result in permit cancellation and enforcement action.
Each item to be checked.

| | |
|---|--|
| No user will operate any main valve or hydrant valve. If any user is found operating the water system, the Hydrant Use Permit will be revoked, and they may be subject to fines. | |
| Hydrant users are expected to operate hydrants properly with the Kananaskis Fire Department. | |
| If the hydrant breaks during use, it must be reported to KID immediately. The user may be charged for any parts and labour to fix the hydrant should it be a result of the permit holder's actions or inactions. | |
| If operation of the hydrant by the applicant causes damage to the water infrastructure or impacts of drinking water quality, the user will be responsible for all costs related to correcting the issue. | |
| Water can only be withdrawn from the hydrant identified in the permit. Keep the permit agreement in the vehicle, so the location can be verified, if requested by a Bylaw Officer or Water Services Personnel. | |
| Replace the dust cap after the hose has been disconnected. It will stop any drafts that may cause the meter to advance. | |
| Do not leave the hose connected to the hydrant. You must leave the hydrant on and gate valve attached. Attach the lockout and the lock so no one can tamper with the valve. If the lockout is not found on a hydrant, the apparatus will be removed immediately, and the user will pay a replacement cost to | |
| Permit holders must notify EPCOR no later than 24 hours after the hydrant is used. This is to ensure the hydrant has been appropriately drained to avoid damage to the hydrant. All notification must be sent to allevanthomas@epcor.com with development@kananaskisid.ca copied. | |

I have fully read the underlying document and fully understand the information contained in this document. My company, representatives, associates and I will adhere to this contract. I understand that failing to obey these conditions may result in fines and or revocation of the permit.

Signed and acknowledged

NAME

DATE

SIGNATURE



Hydrant Use Permit Application

Applicant Information

Applicant Name

Applicant Email

Company Name

Billing Email

Company Address

City

Province

Postal Code

Cell Phone

Alternate Phone

KID Business Licence Number

Access Requested

Date(s) requested

Estimated fill frequency
(twice per day, every second day, etc.)

Estimated fill volume

Hydrant Location

Payment method

Additional comments (optional)

Signature

Signature Date

