

Kimberley Rural Fire Protection Service Assent Vote

INSTRUCTIONS: REQUEST FOR MAIL BALLOT

1. Complete this application form and deliver it to the Chief Election Officer by:

Mail / Drop of: RDEK Office, 19-24th Ave South, Cranbrook BC V1C 3H8; OR
Email: elections@rdek.bc.ca

2. If your application is complete and you qualify to vote by mail ballot, a mail ballot package will be sent to you. If we receive your application after 4:00 pm on Wednesday, October 16, 2024, the time may be insufficient for mailing and receipt of the ballot; we recommend that you arrange to pick up a mail ballot package from the RDEK office.

3. You are responsible for ensuring that your completed ballot and documents are received by the Chief Election Officer on October 26, 2024, before the close of voting at 8:00 pm.

PLEASE COMPLETE THE FOLLOWING INFORMATION

I, _____ apply to vote by mail as a:
(First and last name)

- Resident Elector _____
(Residential address including postal code)

OR

- Non-Resident Property Elector _____
(address of real property in relation to which you are voting)

and request that I receive a ballot to vote by mail, under the provisions of the *Local Government Act*, Section 110 in the Kimberley Rural Fire Protection Service Assent Vote on October 26, 2024.

Please provide me with a mail ballot package as follows (*check ONLY one*):

PICK UP AT RDEK OFFICE

- ☐ Available for me to pick up at the RDEK office; OR
☐ The following person will pick up at the RDEK office:

Name: _____

Address: _____

MAIL

- ☐ mail the package to my residential address; OR
☐ mail the package to the following address:

(Mailing address including postal code)

Please select one of the following:

- ☐ I am a registered resident or non-resident elector and do not require a registration application in my mail ballot package.
☐ I am **NOT** a registered resident or non-resident elector and require a registration application in my mail ballot package.

Signature of Elector: _____ Date: _____

Phone number and/or email address of Elector: _____