

MINUTES OF REGULAR MEETING OF COUNCIL OF THE VILLAGE OF KENASTON HELD ON WEDNESDAY, SEPTEMBER 30, 2020 IN THE VILLAGE MUNICIPAL OFFICE AT 700 FOURTH STREET IN THE VILLAGE OF KENASTON IN THE PROVINCE OF SASKATCHEWAN.

- Present Mayor Mike Menzies, Aldermen –Florence Greke-Fontaine, Mike Hertz, Brad Owen, Leon Tomlenovich, Administrator Carman Fowler
- Order Mayor, Mike Menzies called the meeting to order at 7:00 p.m.
- 66/20 Hertz: That the minutes of the regular meeting of council held on August 31, 2020 be approved as read. Carried.
- Corres a) Safe Restart Program Funding
b) Waterwolf District Agreement
- 67/20 Corresp. Owen: That the correspondence presented be filed. Carried.
- 68/20 Financial Tomlenovich: That the financial Statement and Bank Reconciliation for the month ended August, 2020 be approved as presented. Carried.
- 69/20 Accounts Greke-Fontaine: That we ratify the accounts that were paid before this meeting by cheques numbered #11834 through #11858 listed on Appendix “A” totalling \$ 40,798.77 and that the submitted accounts listed in Appendix “A” totalling \$ 1,903.39 be approved for payment with cheques numbered #11859 through #11859. Carried.
- 70/20 Phone Allowance Hertz: That the Village of Kenaston pay an employee cell phone allowance of \$30.00 per pay period. Carried.
- 71/20 Tax Arrears Greke-Fontaine: That we acknowledge the presentation of List of Lands in arrears. Carried.
- 72/20 Foreman Tomlenovich: That the Village hire Ben Collins as the foreman as per employment contract signed. Carried.
- 73/20 Bylaw Hertz: That bylaw 1/20 being a bylaw to provide for a Planning District Agreement be introduced and read a first time. Carried.
- 74/20 Owen: That bylaw 1/20 be now read a second time. Carried.
- 75/20 Menzies: That bylaw 1/20 be given three readings at this meeting. Carried.
- 76/20 Tomlenovich: That bylaw 1/20 be read a third time and adopted. Carried.
- The next meeting will be October 15, 2020.
- 77/20 Adjou. Greke-Fontaine: That we adjourn. 10:05 pm. Carried.

Mayor

Administrator