The Corporation of the City of Kenora

By-law Number 148 - 2017

A By-law to Authorize the Execution of a Contract Agreement Between the Corporation of the City of Kenora and Debbie's Greenhouse and Garden Centre

Whereas the Corporation of the City of Kenora deems it necessary to execute an agreement with Debbie's Greenhouse and Garden Centre for the supply and planting of bedding plants and shrub bed maintenance of the City of Kenora shrub beds and gardens for a period of three years (2018, 2019, 2020); and

Whereas this contract includes the supply and planting of 2,000 bedding plants (including perennials), watering, weeding, fertilizing, garden maintenance, as well as all shrub bed maintenance, including weed removal. The contracted areas include: Harbourfront Park, Green Belt, McLeod Park, Lake of the Woods Plaza, Beatty Park, Museum & Memorial Park, Kenora Recreation Centre, Discovery Centre, Planters, Keewatin Medical Centre, Kenora Library, City Hall, Anicinabe Park, Jaffray Melick Lookout, Jack Robinson Park, Airport Triangle, Operations Building, Keewatin sign, Lake of the Woods Cemetery, Airport Triangle and various hanging baskets and portable planters.

Now Therefore the Corporation of the City of Kenora hereby enacts as follows:-

- That The Corporation of the City of Kenora hereby enters into a Contract Agreement with Debbie's Greenhouse and Garden Centre for a three year term – 2018-2020 for the supply and planting of 2,000 dozen bedding plants and the maintenance of City of Kenora shrub beds and gardens as described above.
- 2. That the Mayor and Clerk be hereby authorized to enter into an agreement with Debbie's Greenhouse, in which the quote will form the basis of the agreement.
- **3.** That this by-law shall come into force and be in effect from and after the final passing thereof.

By-law read a First and Second Time this 21st day of November, 2017

By-law read a Third and Final Time this 21st day of November, 2017

The Corporation of the City of Kenora:-

Sharon Smith, Deputy Mayor