

CORPORATION OF THE TOWN OF RENFREW
BY-LAW NO. 78-2017

Being a By-Law to award a contract to N45 Architecture Inc. to complete the detailed design of a New Recreation Centre and Second Ice Pad Surface and a conceptual design of an Aquatic Facility.

WHEREAS under Section 11 of the Municipal Act 2001, S.O. 2001, c.25, as amended, the Corporation of the Town of Renfrew has the authority to pass by-laws to enter into agreements; and

WHEREAS the Town of Renfrew requires outside architecture services to provide the pre-design, schematic design and design development; and

WHEREAS the contract submitted by N45 Architecture Inc. is recommended for adoption by the staff of the Parks and Recreation Department.

NOW THEREFORE the Council of the Corporation of the Town of Renfrew hereby enacts:


1. THAT the Mayor and Clerk be and are hereby authorized to execute an Agreement for the detailed design from N45 Architecture Inc. in the amount of \$101,576.83, inclusive of non-refundable HST, for pre-design, schematic design and design development of a new Recreation Centre and Second Ice Pad Surface and a conceptual design of an Aquatic Facility, to be attached hereto as Schedule "A" and to form part of this By-Law as if fully recited herein.
2. THAT the Director of Parks and Recreation be empowered to do and execute all things, papers and documents necessary to the execution of the said agreement.
3. THAT this By-law shall come into force and take effect immediately upon the passage thereof.

Read a first and second time this 14th day of November, 2017.

Read a third time and finally passed this 14th day of November, 2017.



Don Eady, Mayor



Kim R. Bulmer, Clerk

Advised by Kevin Hill, Director of Parks & Recreation, that there will be no agreement required to formalize the acquisition of professional services from N45 Architecture Inc. to complete the detailed design a New Recreation Centre and Second Ice Pad Surface and a conceptual design of an Aquatic Facility.

**K. Bulmer
2018/02/20**