

**TOWNSHIP OF CASEY**  
**MINUTES OF THE REGULAR MEETING OF COUNCIL**  
**of August 14<sup>th</sup>, 2019**  
**Held at the Casey Council Chamber**

Present: Reeve: Guy Labonté  
Councillors: Janet Little, Jacques Fortin, Suzanne Boucher, Marc Robillard  
Clerk-Treasurer: Michel Lachapelle  
Economic Development Officer: Jordan Kemp  
Road Superintendent: René Côté

Meeting started at 7:30 p.m.

**1- Open Regular Meeting of Council**

2019-110 **Moved: Marc Robillard**                      **Seconded: Suzanne Boucher**  
That we, the Council of the Township of Casey do hereby, open the Regular Meeting of Council of August 14<sup>th</sup>, 2019 at 7:30 p.m.  
“CARRIED”

**2- Adoption of Agenda**

2019-111 **Moved: Jacques Fortin**                      **Seconded: Janet Little**  
That we, the Council of the Township of Casey do hereby, accept the agenda as presented.  
“CARRIED”

**3- Declaration of Conflict of Interest**  
None

**4 - Adoption of last Council Meeting Minutes:**

2019-112 **Moved: Jacques Fortin**                      **Seconded: Marc Robillard**  
That we, the Council of the Township of Casey do hereby, adopt the Minutes of the Regular Council Meeting of July 10<sup>th</sup>, 2019, as presented.  
“CARRIED”

**5- Discussion of any Business arising from the Minutes of last Meeting:**  
None

**6- Delegation/Presentation:**  
None

**7- Payments of Accounts: Vouchers 2019-07**

2019-113 **Moved: Suzanne Boucher**                      **Seconded: Janet Little**  
That we, the Council of the Township of Casey do hereby, approve the Payment of Accounts as presented:

Roads	\$ 17,189.26
General	\$ 31,528.17
Fire	\$ 2,922.10
Sewer	\$ 18.15
Dump	\$ 0.00
Recreation	\$ 3,798.30
Drain	\$ <u>268.38</u>
Total Voucher 2019-07	\$ 55,724.34

“CARRIED”

**8- Reports from Staff and Others:**

- a- Roads  
Road side cutting is complete. Some ditching along Development Road needs to be done in preparation for surface treatment. Several culverts need to be replaced on Development Road before hauling gravel prior to surface





