



# Writ of Election

## Canada: Province of Saskatchewan

Elizabeth the Second, by the Grace of God of the United Kingdom, Canada and Her other  
Realms and Territories, Queen, Head of the Commonwealth, Defender of the Faith.

**To Adele Swatz of Moose Jaw**

in the Province of Saskatchewan, greeting:

We command you that you do cause:

**An Election** to be held according to law of a member to serve in the Legislative Assembly  
of Saskatchewan for the Constituency of **Moose Jaw North**;

**The Nomination of Candidates** at the election to be held on  
**Saturday** the **19th** day of **March** next;

**The Voting of Voters** to be held, if required, on **Monday** the **4th** day of **April**;

If voting of voters is required, an advance poll to be held  
on the following days in the afternoon during the hours mentioned:

- Tuesday** the **29th** day of **March, 2016** from three o'clock to ten o'clock;
- Wednesday** the **30th** day of **March, 2016** from three o'clock to ten o'clock;
- Thursday** the **31st** day of **March, 2016** from three o'clock to ten o'clock;
- Friday** the **1st** day of **April, 2016** from three o'clock to ten o'clock;
- Saturday** the **2nd** day of **April, 2016** from twelve o'clock to seven o'clock;

**The Number of Votes** cast for the several candidates to be added up on  
**Saturday** the **16th** day of **April**;

**A Return to the Writ** to be made on **Wednesday** the **27th** day of **April**.

In testimony whereof, we have caused these our letters to be made patent and  
the Great Seal of Saskatchewan to be affixed.

Witness our trusty and well beloved,

**The Honourable Vaughn Solomon Schofield,**  
**Lieutenant Governor of the Province of Saskatchewan**

at the City of Regina this  
**8th** day of **March**

in the **64th** Year of our reign and the year of our Lord **2016**.

By order,

Signature of Chief Electoral Officer

Endorsement

Received this writ on \_\_\_\_\_,

being the \_\_\_\_\_ day of \_\_\_\_\_, \_\_\_\_\_.

Signature of Returning Officer

