

**BYLAW NO. 1136
OF STARLAND COUNTY
IN THE PROVINCE OF ALBERTA, CANADA**

A Bylaw of Starland County, in the Province of Alberta, to appoint an Assessor as Designated Officer and to repeal Bylaw 1112 in its entirety.

The Council of Starland County, in the Province of Alberta, duly assembled enacts as follows:

WHEREAS, Section 284.2(1) of the Municipal Government Act, R.S.A. 2000 Chapter M-26 and Amendments thereto requires that an Assessor be appointed as a Designated Officer;

AND WHEREAS Section 210 of the Municipal Government Act, R.S.A. 2000 Chapter M-26 outlines the appointment of Designated Officers, and requires the designation of a designated officer by Bylaw;

AND WHEREAS the Qualifications of Assessor Regulation being Alberta Regulation 233/2005 defines the qualifications an Appointed Assessor must possess;

NOW THEREFORE BE IT ENACTED by the Council of Starland County as a Bylaw thereof as follows:

1. That Riley Kloss, A.M.A.A., of Wild Rose Assessment Services Inc. be appointed as a Designated Officer of Starland County.
2. That Riley Kloss, A.M.A.A., as Designated Officer, carry out the duties and responsibilities of Assessor as outlined under Parts 9, 10, 11 and 12 of the Municipal Government Act, R.S.A. 2000 Chapter M-26.
3. That Riley Kloss, A.M.A.A., of Wild Rose Assessment Services, and his staff be deemed to be an Independent Contractor and not an employee of Starland County.
4. That any previous Assessor appointments are hereby rescinded, and that Bylaw No. 1112 be repealed in its entirety.

That this Bylaw shall become effective upon the date of the passing of the third and final reading of this Bylaw.

First reading on motion of Councillor Watts this 27th day of February, 2019.

Second reading on motion of Councillor Marshall this 27th day of February, 2019.

Third and final reading on motion of Councillor Rew, done and passed in the Council of Starland County, duly assembled, this 27th day of February, A.D., 2019.


Reeve:
Steven Wannstrom


Chief Administrative Officer:
Shirley J. Bremer