



REPORT TO COUNCIL

To: **Mayor and Councillors**

Subject: UBCM Asset Management Planning Program
Grant Application

File #: 5210.00

Doc #:

From: Rick Bomhof, P. Eng.
Director of Engineering, Parks & Environment

Date: March 31, 2021

RECOMMENDATION:

1. THAT City Council endorse the UBCM Asset Management Planning grant application for Pavement Condition Assessment;
2. THAT the overall grant management be provided by the City;

PURPOSE:

The purpose of the report is to request Council to support a grant application for funding for the City's 2021 Pavement Condition Assessment.

POLICY:

N/A

COMMENTS/ANALYSIS:

The Union of British Columbia Municipalities (UBCM) currently has a grant intake open called the Asset Management Planning Program. If approved the grant will provide up to 50% of the total project costs to a maximum of \$15,000.

Staff has selected StreetScan Canada to perform the pavement condition assessments and collect curb asset data. StreetScan's vehicles are equipped with multi-sensor systems which detect pavement surface distresses and without interrupting traffic flow. The collected data will help the City prioritize road rehabilitation capital projects as well as improve the data within our asset register.

The grant application deadline is April 30, 2021 and the announcement will be made within 60 days. The project costs are eligible as soon as the application is submitted. The City does not intend to start the project before April 30, 2021 and it will be completed within the 12 months time frame required by the grant.

BUDGET IMPLICATIONS:

The project cost is \$33,260 and is included in the 2021 Capital Improvement Plan under road rehabilitation. If the grant application is successful it would offset these costs which would allow for more road rehabilitation work.

Respectfully Submitted,



Rick Bomhof, P. Eng.
Director of Engineering, Parks & Environment

CHIEF ADMINISTRATIVE OFFICER'S COMMENTS:

I support the recommendation.



Francis Cheung, P. Eng.
Chief Administrative Officer