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Software Program Helps Ontario Farmers Prevent Soil Erosion

Posted on [November 24, 2015](#) by [Evan Elford](#)

The Revised Universal Soil Loss Equation (RUSLE2) is a software program designed to help farmers estimate the potential for soil erosion under different land management and cropping practices. The software overcomes many of the limitations of the previous USLE equation.



Ministry of Agriculture, Food and Rural Affairs (OMAFRA) staff has adapted the RUSLE2 for Ontario farmers by incorporating climate, soil and management practices common to the province.

We have created five interactive tutorials to help you use RUSLE2 for Ontario. The easy-to-follow audio/visual guides give step-by-step instructions on using RUSLE2 to help you assess the cropping and tillage practices you use on your farm.

Find out how you can prevent soil erosion from your fields! Visit the [OMAFRA website](#) to watch the tutorials and to download RUSLE2.

Do you have questions about RUSLE2? Contact the Agricultural Information Contact Centre at 1-877-424-1300 or ag.info.omafra@ontario.ca.

Weblink: ontario.ca/ce4i

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