THE MILK PRICES REVIEW ACT
(C.C.S.M. c. M130)

## Retail Milk Prices Order, amendment

Regulation 13/2016
Registered January 14, 2016

Manitoba Regulation 110/89 amended
1 The Retail Milk Prices Order, Manitoba Regulation 110/89, is amended by this regulation.

2
Section 1 is amended in the definitions of " $1 \%$ milk"," $2 \%$ milk" and "skim milk" by adding "added" after "contain".

3 Sections 2 and 5 are amended by striking out "Class I" and substituting "Class 1 ".

4 Section 1 of Schedule A is replaced with the following:
Maximum retail prices
1 Maximum retail prices for the following types of Class 1 milk in a 1 litre container are as follows:

Homogenized Milk
\$1.71
2\% Milk \$1.64
1\% Milk
\$1.58
Skim Milk

## Coming into force

6 This order comes into force on February 1, 2016.

January 14, 2016 Manitoba Milk Prices Review Commission:

Bill Toews
Chairperson

Margaret Hammell
Vice-Chairperson

## SCHEDULE B

(Section 5)

## RURAL TRANSPORTATION DIFFERENTIALS

1 TRANSPORTATION DIFFERENTIALS FOR DISTANCES UP TO AND INCLUDING 210 KILOMETRES FROM DESIGNATED AREAS:

The following differentials apply with respect to designated areas referred to in section 5 of the regulation:

Differential per litre

## Distance from nearest area

30 kilometres or less
over 30 kilometres, up to and including 60 kilometres
over 60 kilometres, up to and including 90 kilometres over 90 kilometres, up to and including 120 kilometres over 120 kilometres, up to and including 150 kilometres over 150 kilometres, up to and including 180 kilometres
over 180 kilometres, up to and including 210 kilometres

8 cents

2 TRANSPORTATION DIFFERENTIAL FOR DISTANCES EXCEEDING 210 KILOMETRES FROM DESIGNATED AREAS:
(a) Where the nearest designated area is the Winnipeg area, the following differential applies:

## Distance from Winnipeg area

over 210 kilometres, up to and including 240 kilometres

Differential per litre

8 cents
(b) Where the nearest designated area is the Brandon area, the following differential applies:

## Distance from Brandon area

over 210 kilometres, up to and including 360 kilometres

Differential per litre

8 cents

