



# Made-in-Manitoba Climate and Green Plan

## What it Means for *Families and Households*

Households will save money under the Made-in-Manitoba plan.

The impact of a carbon price on individual households will depend on the amount of energy consumed, such as the amount of transportation fuel used in vehicles and whether a home is heated with natural gas or hydroelectric energy.




The Made-in-Manitoba carbon price of \$25 per tonne is equivalent to about \$240 per year for the average household or **65 cents per day – less than a cup of coffee.**

Over the next five years, the average Manitoba household will **save an estimated \$240** under the low and level Made-in-Manitoba plan, as compared to the rising federal carbon tax.

### Average Household Costs under Federal Carbon Taxes and Made-in-Manitoba Plan<sup>1</sup>

	2018	2019	2020	2021	2022	Total
Federal Carbon Tax	\$100	\$190	\$290	\$380	\$480	\$1,440
Made-in-Manitoba carbon price	\$240	\$240	\$240	\$240	\$240	\$1,200
Difference in household costs	-\$140	-\$50	\$50	\$140	\$240	<b>\$240 SAVINGS</b>

### Examples of Family Savings Under Made-in-Manitoba Plan<sup>2</sup>

			
Federal Carbon Tax	\$390	\$470	\$590
Made-in-Manitoba Plan	\$195	\$235	\$295
<b>Savings under Made-in-Manitoba Plan</b>	<b>\$195</b>	<b>\$235</b>	<b>\$295</b>

Manitoba families will save from lower gasoline and home heating costs, as compared to the federal carbon tax:

#### Ottawa's Carbon Tax

\$50 carbon tax  
10 cents per litre more on gas  
\$240 more in carbon taxes for avg. household

#### Made-in-Manitoba Plan

\$25 carbon levy  
5 cents per litre more on gas  
\$260 million less in carbon taxes

### Efficiency Manitoba – Energy Bill Savings

Over three-quarters of household energy costs are spent on imported fossil fuels (petroleum fuels for vehicles, and natural gas or other fuels for household use).<sup>3</sup> Our new Efficiency Manitoba agency will help households reduce their energy consumption and save money on their heating and electricity bills.

<sup>1</sup> Assumes a household is heated with natural gas. *Costs will be lower for homes heated with electricity.*

<sup>2</sup> Natural gas and fuel use is based on estimated provincial averages.

<sup>3</sup> NEB "Market Snapshot", November 23, 2016 (available at: <https://www.neb-one.gc.ca/nrg/ntgrtd/mrkt/snpshst/2016/11-04rgltnmrktcndtn-eng.html?undefined&wbdisable=true>)